THE

Hermetic Museum

RESTORED AND

ENLARGED.
THE
HERMETIC MUSEUM,
RESTORED AND ENLARGED:
MOST FAITHFULLY INSTRUCTING ALL DISCIPLES OF THE SOPHO-
SPAGYRIC
ART HOW THAT GREATEST AND TRUEST MEDICINE OF
THE PHILOSOPHER'S STONE
MAY BE FOUND AND HELD.
NOW FIRST DONE INTO ENGLISH FROM THE LATIN ORIGINAL
PUBLISHED AT
FRANKFORT IN THE YEAR 1678.
Translated by Arthur Edward Waite
Containing Twenty-two most celebrated Chemical Tracts.
London: J. Elliot and Co.
[1893]
PREFACE
TO THE ENGLISH EDITION.

THE HERMETIC MUSEUM RESTORED AND ENLARGED was published in Latin at Frankfort, in the year 1678, and, as its title implies, it was an enlarged form of an anterior work which, appearing in 1625, is more scarce, but, intrinsically, of less value. Its design was apparently to supply in a compact form a representative collection of the more brief and less ancient alchemical writers; in this respect, it may be regarded as a supplement to those large storehouses of Hermetic learning such as the Theatrum Chemicum, and that scarcely less colossal of Mangetus, the Bibliotheca Chemica Curiosa, which are largely concerned with the cream of the archaic literature, with the works of Geber and the adepts of the school of Arabia, with the writings attributed to Hermes, with those of Raymond Lully, Arnold de Villa Nova, Bernard Trevisan, and others.

THE HERMETIC MUSEUM would also seem to represent a distinctive school in Alchemy, not altogether committed to certain modes and terminology which derived most of their prestige from the past, and sufficiently enigmatical as it was, still inclined to be less obscure and misleading than was the habit of the older masters. For it belonged to a period which had inherited a bitter experience of the failures, impostures, and misery surrounding the Magnum Opus and its mystical quest, which was weary of unequipped experiment, weary of wandering "multipliers," and pretentious "bellows-blowers," while it was just being awakened to the conviction that if Alchemy were true at all, it was not to be learned from books, or, at least, from any books which had hitherto been written on the subject. Running through all the tracts which are comprised in the following volumes, the reader will recognize traces of a central claim in alchemical initiation—that the secrets, whatever they were, must be understood as the property of a college of adepts, pretending to have subsisted from time almost immemorial, and revealing themselves to the select and the few, while the literature, large as it is, appears chiefly as an instrument of intercommunication between those who knew. At the same time, it may also be regarded as a sign and omen to
the likely seeker, an advertisement that there was a mystery, and that he must go further who would unravel it.

While the treatises now translated are for the most part anonymous, as befits veiled masters, the literary reader will remember that the name of John de Meung connects the allegorical "Romance of the Rose" with the parables of Alchemy; Flamel will be familiar to all Hermetic students as the most celebrated of the French adepts; the saintly name of Basil Valentine, investigator of the properties of antimony, will not even now be unhonoured by the chemist; Eirenaeus Philalethes, equally revered and unknown by all devout Spagyrites, is supposed to have been the most lucid

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of hierophants, and the "Open Entrance" to be the clearest of all his works. Helvetius was an illustrious chemist, and Michael Maier is a person of some repute in the Rosicrucian controversy. Michael Sendivogius was an uninstructed disciple of Alexander Seton, and the "New Chemical Light," which he published and claimed as his own, was really the work of his master, who has been called the chief martyr of Alchemy. It may be added in this connection that some critics have cast doubt upon the genuine nature of the "Testament of John Cremer," and it is true that the annals of Westminster do not include an abbot of that name.

It should be understood that the writer of this brief note must not be accredited with the translation which it seeks to introduce. That is the work of a gentleman who is said to have had a life-long acquaintance with alchemical literature; it has been subjected to a searching revision at the hands of the present editor, who may himself be permitted to claim some experience in Hermetic antiquities; the version as it stands does not uncreditably represent both the spirit and the sense of the original without the original's prolixity. While affording to the modern student of secret doctrines an unique opportunity for acquiring in English a collection of alchemical writers, this edition of THE HERMETIC MUSEUM also claims consideration at the hands of the historian as a contribution of real value to the early history of chemistry.

ARTHUR EDWARD WAITE.
THE PREFACE
OF THE ORIGINAL EDITION.
ADDRESSED TO THE CANDID READER.

IT would be unjust to doubt, most gentle reader, that of all the arts invented for the use of life by the reason of man, that of Alchemy is the most noble and glorious. For all philosophers exclaim, as it were, with one voice, albeit in many languages, that this art is not only true, but (after the Divine Law by which our souls are saved) the best and most magnificent gift bestowed upon man by God; and that it should therefore be investigated with all zeal and with the greatest pains. But as good wine needs no praise, so neither does this art require a herald; for its truth is undoubted, and its utility in human life universally acknowledged, and shewn forth, not only in the Art of Medicine, in Pharmacy, and many other sciences, but more especially in the Art of Transmuting Metals, is so clearly and perspicuously demonstrated, that it in no way requires to be adorned by the splendour of oratory, or tricked out with the device of language. I will not enlarge upon the blessing which the elaboration of minerals and metals has bestowed upon our race. I merely point it out, but refrain from discussing it at length. Different men devote themselves to the study of this science from different motives. The philosopher is impelled by the love of truth, and the thirst after wisdom. He welcomes every elegant and copious treatise on the marvels of Nature, to the glory of Almighty God. This is a sufficiently generous reward for a philosopher. He has at his command the most effectual means of becoming rich, if he would only use them. But he is fired by the love of philosophy, and does not care for the mocking grandeur of fortune. So thought the Sages of the Saracens, Egyptians, Arabs, and Persians; for when they were oppressed by tyrants, and violently driven into exile, they protected and supported themselves by means of their Art, and, through their knowledge of the transmutation of metals, they had at their command, not only sufficient to live upon, but all the comforts and pomp of life, and thus practically demonstrated that they could obtain all that gold and silver could give. Concerning this true transmutation of metals, which is accomplished only by the Elixir or Stone of the Philosophers, we here propose to speak. This art is set forth in a series of treatises by different authors, which appeared several years ago, and, like the present volume, was entitled "A Museum of
Hermes." But many writers having discussed this subject, and treated it from various points of view (so that one writes more clearly than another, and each throws light on the other's meaning), some of my friends, who are adepts in this Art, urged me to add to the former collection certain treatises supplementary of those already given. For though that former collection contained the most select writings on the subject, yet it was not as complete as it might have been, nor was it calculated to furnish to the reader in full measure the eagerly expected fruit of his study. To this wish of my friends I have all the more readily submitted, because its fulfilment must redound to the advantage of the student. I have, therefore, enlarged the collection with several most select treatises, and caused it to be adorned with many engravings. I was most strongly impelled to undertake the task by this consideration, viz., that through the fraudulent machinations of greedy impostors many false, so-called chemical treatises have been put forward, in which there is not a single spark of truth, and that very many have been, and are still being deceived by them. These dupes, by reading this book, in which the Magistry of the Stone is most clearly and plainly set forth, and into which no error or forgery has been admitted, will be secured against the imposture of that wicked and mercenary band who delight in fraud. For in this book all errors are shewn up and dispelled. For this reason I confidently offer this volume to the sons of knowledge, in order that while they think upon and investigate the secret working of Nature, they may obtain from it nothing but the truth, and gain a clear insight into the very nature of things. In this alone consists the perfection of the entire most Holy Art of Philosophy. Only let them go forward along the Royal Road which Nature prescribes in all her operations. As to the rest, I heartily beg the friends of this Art to give a kindly reception to the present volume, and when, through the Will of God, by constant labour, they have put ashore in the desired haven of philosophy, after the manner of philosophers to exclude all that are unworthy from the knowledge thereof, and, being mindful of charity towards their needy neighbour in the fear of God (without any vain ostentation), to sing eternal praises to the Good and Thrice Great God for this Wonderful and Divine Gift (without any abuse thereof) in a silent and devoutly joyful heart.
Quae sunt in superis, haec inferioribus insunt:
Quod monstrat cœlum, id terra frequenter habet
Ignis, Aquæ et fluidans duo sunt contraria: felix,
Talia si jungis: sit tibi seire satis!

D. M. à C. B. P. L. C.
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THE GOLDEN TRACT

CONCERNING

THE STONE OF THE PHILOSOPHERS.

BY AN ANONYMOUS GERMAN PHILOSOPHER.
THE GOLDEN TRACT
CONCERNING THE PHILOSOPHER'S STONE.

The Author's Preface to the Art-loving Reader.

WORTHY reader, and true enquirer into the secrets of nature, marvel not that in the old age of this world, when it seems to have one foot already in the grave, I have determined to write this tract, although all libraries are already full of books on this subject—of which, however, the greater part are false, and wear merely the rouge and powder of philosophy. I have written it not for my own pleasure, but for your advantage, that, by pointing to the foundation of truth, I might lead you back from the pathless wilderness into the right way—which is certainly for your own interest. As far as I am concerned, I have long known all that I seek to know in regard to this matter, and have no need of many books, seeing that during the last twenty-two years I have read and re-read all the works that fell into my hands—including numerous manuscripts, as well as many printed volumes.

In this my tract you will find the subject set forth, and the true solution given, not only theoretically, but also from a practical and allegorical point of view, with a clearness and lucidity such as I believe to be almost unparalleled in any previous philosophical treatise. In quoting, I have always been careful to give the exact reference, so that you may look out the passage for yourself, and by diligently considering it, sharpen your understanding. I could more easily have composed this treatise, and made myself known to the Brethren of the Golden Cross, if I had left out those references; but for your sake I decided otherwise. Do not wonder that I conceal my name, and refuse to appear to you face to face. I have come forward, not for the sake of any paltry glory, or of worldly praise, but to do you good. Moreover, my teachers, even the true philosophers, advised me not thus to risk my life for the sake of obtaining a high place in the world's esteem, to expose myself to greedy robbers or to give occasion for many crimes by the prostitution of this profound secret. No doubt the gentle reader has learned by the works of Sendivogius that whenever he sheaved himself openly to the powerful, he went in constant fear of his life. Experience teaches that many philosophers who gave no thought to their personal safety, have been killed and deprived of their tincture by greedy and powerful robbers; and it stands to reason that any one going about with a great treasure in his hand, must fall a prey
to brigands. Sendivogius concealed his name by an anagram. Thus also a short time ago another philosopher and Brother of the Golden Cross, whose real name has long been familiar to me, concealed it beneath an anagram, and made himself known to his friends by an enigmatical designation. Why then should I place myself at the mercy of this impure world? Permit me rather, dear friend; to follow the example of the sages, and leave the rest to the thrice good and great God, who will make my true self known to you in good time, if it be for the glory of His name, and for your and my good. Do not be eager to enquire after my name. For even if you should get to know it, or become personally acquainted with me, you would have to rest satisfied with the contents of this tract. For I have solemnly promised two philosophers—Bernard, Count of Trevisan, and Neigens—that I will not betray to any one more than has been revealed in this book. Neither be anxious to ask whether I actually possess this precious treasure. Ask rather whether I have seen how the world was created; whether I am acquainted with the nature of the Egyptian darkness; what is the cause of the rainbow; what will be the appearance of the glorified bodies at the general resurrection; what is the most indelible colour. Of you that rightly understand this little book, I will enquire whether you have seen that great salt sea, without any corrosion, raise a sufficiency of the moisture of all nature to the summits of the highest mountains. Tell me

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where there is sulphur out of sulphur, and mercury out of mercury—or where sulphur springs from mercury, and again mercury from sulphur. When was there placed before your eyes the idea of most fervent love, the male and the female embracing each other so closely that they could no more be torn asunder, but through unsearchable love became one? If you understand what I am alluding to, and have performed the experiment with your own hands, and seen it with your own eyes, I welcome you as fellow partakers of the mystery, and have no dearer wish than to enjoy your familiar intercourse—for which reason I have also sent forth into the world this little tract.

If any one complain of the difficulty of our Art, let him know that in itself it is perfectly simple, and can present no obstacle to those who love God, and are held worthy by Him of this knowledge. If any one blame me for setting forth the truths of this Art too plainly and clearly, so as to render it possible for any one to gain a knowledge thereof, I answer that I have indeed explained them with sufficient lucidity for those who are worthy and foreordained of God, but that the unworthy can derive no profit from them. To some foolish and shallow persons I have several times expounded this Art in the simplest manner, and even word for word, but they despised it only,
and would not believe me that there is exhibited in our work a twofold resurrection of the dead. Our Art, its theory as well as its practice, is altogether a gift of God, Who gives it when and to whom He elects: it is not of him that wills, or of him that runs, but simply through the mercy of God. Though I had diligently studied this Art for 17 or 18 years, yet I had, after all, to wait for God's own time, and accept it as a free gift. No one need doubt the truth or certainty of this Art. It is as true and certain, and as surely ordained by God in nature, as it is that the sun shines at noontide, and the moon shews her soft splendour at night. But I must conclude this preface, and gird myself for writing the tract itself. But ye, beloved Brethren of the Golden Cross, who are about to learn how to enjoy and use this most precious gift of God in secret, do not remain unknown to me, and if ye know me not, be sure that the faithful will be approved and their faith become known through the Cross, while security and pleasure overshadow it. God be with us, Amen!

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THE GOLDEN TRACT

CONCERNING THE STONE OF THE PHILOSOPHERS.

ANCIENT as well as modern philosophers, most beloved reader, and devoted seeker after true wisdom, when through the grace of God they had reached the goal of their desires, have endeavoured to make their discovery known to their fellow inquirers in all parts of the world—not only because they wished to inform them that the thrice great and good God had enlightened their minds, blessed the labours of their hands, and shewn to them the greatest and most profound secret of earthly wisdom (for which benefit all praise, honour, and glory are justly due to Him)—but also that they might afford assistance to beginners in the Art, by which, with God's permission, they too might attain to the knowledge of this most holy mystery. Such men there have been in all countries. Amongst the Egyptians Hermes Trismegistus holds the highest place; then come Chaldæans, Greeks, Arabs, Italians, Gauls, Englishmen, Dutchmen, Spaniards, Germans, Poles, Hungarians, Hebrews, and many others. Though the aforementioned Sages wrote at different times, and in different languages, yet their works exhibit so marvellous an agreement, that any true philosopher may easily see that all their hearts had been gladdened by God in the discovery of this stone, and that they all had performed this work with their own hands. Now, as the truth of their views is perceived by their agreement, so the disagreement of certain others marks them as false philosophers. For, not knowing the foundation of this glorious Art, and making up fanciful theories out of their own heads, they exhibit their ignorance to all.

The aforesaid agreement exists in regard to the Matter, its solution, its weight, and the regulation and increase of the fire.

As concerns the Matter, it is one, and contains within itself all that is needed. Out of it the artist prepares whatever he wants. Its "Birth is in the sand," as the philosopher Anastratus says in "The Crowd": "Nothing is more precious than the red sand of the sea; it is the distilled moisture of the Moon joined to the light of the Sun, and congealed." That only this one substance is required is attested by Agadmon in the same book. He says: "Know that unless you take my body [sulphur] without the spirit [mercury] ye will not obtain what ye desire. Cease to think of many things. Nature is satisfied with one thing, and he who does not know it is lost."
In the same way Arnold, of Villa Nova, writes in his "Flower of Flowers": "Our stone is made out of one thing, and with one thing." To the same effect he says to the King of Naples: "All that is in our stone is essential to it, nor does it need any foreign ingredient. Its nature is one, and it is one thing." And Rosinus says: "Know that the object of your desire is one thing, out of which all things are made." Lilium: "You have need only of one thing, which at any stage of our experiment can be changed into another nature." So Geber says in his "Summary": "Our stone is one, one medicine, to which we add nothing, from which we take nothing away, only removing that which is superfluous." Again, Scites in "The Crowd" says: "The essence of this Art is in like manner a certain one thing which is stronger and more exalted than all other things, and is called the most powerful acid, because it changes gold into a clear spirit, without which there is neither whiteness, nor blackness, nor redness. When the spirit is joined to the body it becomes one with it; and yet again becomes a spirit, and is saturated with the spiritual and unchangeable tincture, and thus again by combination receives a bodily tincture which cannot be annihilated. If you place the body without the acid over the fire, it will be burnt and destroyed." From these words of Scites the reader might conclude, that not one but two things, namely a body and an acid (as he calls it) are required, and that a liquid must be combined with a dry thing lest the dry thing should be consumed by the fire, in order that by the moist thing it may be preserved from such combustion. To such a conclusion, if rightly accepted, I gladly subscribe. But from the above mentioned philosophical dicta (however obscurely worded they may be) it is clearer than day that the substance of our Blessed Stone is one (although different sages call it by different names), and that Nature has made it ready to the hand of the adept, having willed this one thing, and no other thing in all the world, to be the material of the Stone. This Matter lies before the eyes of all; everybody sees it, touches it, loves it, but knows it not. It is glorious and vile, precious and of small account, and is found everywhere. Theophrastus Paracelsus, in his book concerning "The Tincture of Physical Things," calls it the Red Lion, which is named by many, but known by few. Hermes, in the first chapter of his Treatise, calls it "Quick Silver coagulated in its innermost chambers." In the "Rosary of the Philosophers" it goes by the name of Salt. But, to be brief, our Matter has as many names as there are things in the world; that is why the foolish know it not. Foolish I call those who, without any previous knowledge of Nature and her properties, undertake to learn this Art, and come to it (as Arnold says) like the ass to the crib, not knowing for what they open their mouths. Hence it is well said by Geber, in the "Sum of Perfection": "He who has no elementary knowledge of Nature is far from a proper appreciation of this Art." And Rosarius says: "I
advise no one to approach this Art unless he knows the principle and the
regimen of Nature: if he be acquainted with these, little is wanting to him
except one thing, nor need he put himself to a great expense, since the
stone is one, the medicine is one, the vessel one, the rule one, the
disposition one." Yet this one substance is so divided by the operation of
Nature, and the skill of the Artist, that it is transmuted into our White Eagle,
nor does the splendour of the sun illuminate more abundantly the spagyric
matter with its beams; or, as Basilius Valentinus hath it, that, "thence is
born a spirit white as scow, and another spirit red as blood, which two spirits
are contained in a third hidden thing." Hence King Aros well says: "Our
medicine is composed out of two things having one essence, namely,
through the mercurial union of a solid and a liquid, a spiritual and a
corporeal, a cold and a moist, a warm and a dry, and in

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no other way can it be made." And Richard the Englishman says: "The stone
is one, the medicine one, which, however, according to the philosophers, is
called Rebis (Two-thing), being composed of two things, namely, a body and
spirit [red or white]. But over this many foolish persons have gone astray,
explaining it in divers ways." Rebis is two things, and these two things are
one thing, namely, water joined to a body, by which the body is dissolved
into a spirit, that is, mineral water, out of which it was first made; and this
body and spirit make up one mineral water, which is called Elixir, that is to
say, ferment; for then water and spirit are one thing, of which is composed a
tincture and medicine for purging all bodies. And thus, according to the
philosophers, we have the nature of sulphur and mercury above ground,
while underground they become gold and silver. Bernard, Count of Trevisan
and the March, says: Our work is performed by means of one root, and two
crude mercurial substances, drawn and extracted from a mineral, pure and
clear, being conjoined by the heat of friendship, as this matter requires, and
carefully cooked until the two things become one thing," &c. Basilius
Valentinus (Lib. Nat. et Supernal., c. 4) says: "I will make this known to thee
in all truth [for the love of God], that the root of philosophic sulphur, which
is a heavenly spirit, is united in the same material with the root of the
spiritual and supernatural mercury, and the principle of spiritual salt—out of
which is made the Stone, and not out of several things. That universal thing,
the greatest treasure of earthly wisdom, is one thing, and the principles of
three things are found in one, which has power to change all metals into
one. The three things are the true spirit of mercury, and the soul of sulphur,
united to spiritual salt, and dwelling in one body; they are dragon and eagle,
king and lion, spirit and body, etc."
In this way our prepared material is also called male and female, active and passive. So Zimon says, in "The Crowd": "Know that the secret of the work consists in male and female, i.e., an active and a passive principle. In lead is found the male, in orpiment the female. The male rejoices when the female is brought to it, and the female receives from the male a tinging seed, and is coloured thereby." And Diomedes says: "Join the

male child of the 'red servant' to the fragrant spouse, and they will produce the object of our Art. But you must not introduce any foreign matter, neither dust, nor any other thing. The conception will then be perfect, and a true son will be born. Oh, how precious is the nature of the 'red servant,' without whom nothing can be effected!" Others call it quicksilver, or mercury, and sulphur, or fire, as Roger Bacon says, in the third chapter of his "Mirror": "Out of sulphur and mercury are all metals, and nothing adheres to them, neither is joined to them, or transmutes them, but what is of them. And thus we must accept mercury and sulphur as the matter of the stone." So also Menabadus says: "He who joins quicksilver to the body of magnesia, and the woman to the man, extracts the secret essence by which bodies are coloured." Lullius in his "Codicil" says: "The property of our mercury is to be coagulated by its sulphur" And, in the Practice of his Testament: "The silver is a flowing moisture, floating above and preserving the whole from combustion."

Others use the names, body, spirit, and soul. Thus Arnold, in his Flower of Flowers," says: "The Sages have affirmed that our Stone is composed of body, soul, and spirit, and they have spoken truly. For the imperfect part they have compared to a body, because it is weak. The water they have called spirit, and truly, because it is spirit. The ferment they have termed soul, because it gives life to the imperfect body (which before was dead), and makes its form more beautiful."

Again, he says: "A spirit is never joined to a body but by the interposition of a soul. For the soul is the medium between body and spirit, joining them together." Morienus says: "The soul quickly enters its own body—but if you tried to join it to a foreign body, you would labour in vain." And Lilium says: "Body, soul, and spirit make up one thing, which has all in itself, and to which nothing is added."

But why should we mention and explain all the names by which our Matter is designated? We will be content with the foregoing, seeing that they are the most common and the most germane to our purpose. In the following pages, after endeavouring to find where our substance lies hid, and where it may be obtained, we will say some words about the mode of its dissolution,
that being after all the principal object of our inquiry. And first, as concerns
the search after our Matter, we should remember that in the beginning,
when there was nothing but Himself, God, who is infinite in wisdom, created
two classes of things, namely, those that are in heaven, and those that are
under heaven. The heavenly things (about which we need not here speak at
length) are the heavens themselves, and the dwellers in heaven The things
that are under the heavens were created out of four elements, and are
commonly divided into three classes. Those that live and feel hold the first
place, and are called animals. The second class are the plants, that grow out
of the earth, but do not feel. The third class, that of the minerals, has its
origin underground. These three classes include all that (beneath the moon)
has been created out of the elements. They can never become more or less,
and God has bound each thing to its own genus and species, so that it
cannot change from one genus to another. If any one tried to make a man
or a tree out of a stone, or a monkey or lead out of a plant, or an animal or
a plant out of lead, he would be prevented from doing so by the eternal
order of the Great King. If such a thing were possible, all classes of natural
objects could be changed into one. But, because such a change would put an
end to the world, the Ruler of the Universe does not permit it. Nay, what is
more, He not only restricted everything to its own kind, but gave each
created thing its own seed, by which it might be propagated after its own
manner—always remaining in its own class, and not overstepping the
bounds of some other species. If any one wished to change a man into a
horse, an apple into a lettuce, a diamond or any other jewel into gold, he
would make an enormous mistake. For such an attempt would be against
the nature of sublunar things. And as it was in the beginning so it shall be in
the end, when the Almighty, who in the beginning said "Let it be," shall say
"Let it perish." But among those things which have a common substance,
seed, and elementary compositior, it is not difficult to accomplish an
amelioration and improvement, by the purification of their matter. So we
may see a man of a clear and subtle mind attain to a higher degree of
human excellence than others who are less gifted. This difference arises
from the superior purity and subtlety of his spiritual substance, which again
has its

origin in a rectified and well constituted body. Thus also we see one horse
excel the strength and speed of another; and it is the same with all kinds of
living beings. A like rule holds good to an even greater degree in regard to
plants and trees—with trees, by transplanting, grafting, and kindred
methods well familiar to gardeners; while as to other vegetable natures, we
are taught by daily experience how plants and flowers of the same kind differ from each other in glory, in beauty, in fragrance, and savour. Of this cloves and tulips afford a striking instance. Into how many different species have these flowers been developed; and even these. new developments are being made more beautiful from day to day, and it is universally admitted that never were there such fine and fragrant flowers before. What am I to say about metals which have a common substance, namely, quicksilver, digested and consolidated by the power of sulphur? Concerning this common substance, Richard the Englishman has the following words: "Nature has elaborated all kinds of fusible things by a natural process out of mercury, and the substance of its sulphur, because it is the property of quicksilver to be consolidated by steam, as by the heat of white and red sulphur which does not burn."

The same view is expressed by Arnold (pt. 1., cp. ii.): "Quicksilver is the elementary form of all things fusible; for all things fusible, when melted, are changed into it, and it mingles with them because it is of the same substance with them. Such bodies differ from quicksilver in their composition only so far as itself is or is not free from the foreign matter of impure sulphur." Similarly Rosinus (Ad Saratantam) says: "The substance of all metals in the heart of the earth is solidified and imperfect quicksilver; for by the quickening heat of sulphur different metals (according to the different varieties of sulphur) are generated in the earth; their original substance is one and the same, and is modified only by a greater or smaller external influence." Hence we see daily how busily Nature is occupied in bringing them to mortification and perfection. Now the perfection of metals, and the final intention of Nature in regard to them, is gold. For all metals shew that Nature has done something for them towards ultimate perfection; no metal is so base as not to contain a single grain of gold or silver Nature would always change quicksilver that

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has within itself its own sulphur into gold, if she were not often hindered by some outward impediment, viz., impure, fœtid, and combustible sulphur. In most cases gold is dug out pure, clear, free from dross, and unmixed with any other metals. But most frequently a large quantity of foreign sulphur mingles with the quicksilver, and thus prevents its perfect development; and, according to the variety of that sulphur, different kinds of metals are generated, as Aristotle says (4. Meteor.): "If the quicksilver be of a good substance but the sulphur impure and combustible, it changes the quicksilver into brass. If the quicksilver be stony, impure, and earthy, and the sulphur not pure, it becomes iron. Tin seems to have good and pure
quicksilver; but the sulphur is bad and not well mixed. Lead has gross, bad, and ill-smelling quicksilver, and is thus not properly coagulated."

That retarding, combustible, and foetid sulphur is not the true fire that fashions metals; but quicksilver has its own sulphur in itself, which is sufficient for the purpose of fashioning it, as Bernard, Count of Trevisan, says: "Some believe that in the generation of metals, a sulphuric substance is introduced from without; but, on the contrary, it is clear that in the working of Nature sulphur is already enclosed in the mercury. Yet it has no power in it except through the moving heat, by which the said sulphur is changed, and with it two other qualities of the mercury. In this way, then, Nature generates by means of this sulphur the different kinds of metals in the veins of the earth, according to the diversity of degrees and alterations." For in metals, according to Arnold (pt. i., cp. iii.), "there is a two-fold superfluity: one that is enclosed in the innermost nature of the quicksilver, and got there at the first mingling of the metal; the other does not belong to the essence of it, is external to it, and corruptible. To remove the former is a difficult task; the latter may be removed without any difficulty. The combustible sulphur is taken away by being subjected to the action of fire, or is destroyed by foreign bodies; but the other, which is in the quicksilver, is preserved by it from combustion." But again, that inward sulphur which fashions the quicksilver belonging to it, and matures it towards perfection, is either pure or impure, combustible or incombustible. Impure sulphur hinders the digestion of the quicksilver, which cannot be transformed into gold until that which does not belong to it has been entirely separated from it; but the pure, incombustible, fixed sulphur remains with it, and then at length it passes either into gold or silver, according as the sulphur is either white or red. This internal sulphur is nothing but mature mercury, and the most advanced part of the quicksilver, and for this reason the quicksilver receives it so kindly, as being of its own essence, while it rejects the other which is foreign to it. So Richard the Englishman says, in his ninth chapter: The more simple the sulphur is, the more readily does it combine with simple and pure mercury, and the more intimately they combine the more precious is the metal which is produced." But such sulphur, says Avicenna, "is not found on earth, except in so far as it exists in metallic bodies through the action of the sun and moon. In the sun it exists in a perfect state, because there it is better digested and decocted." According to Richard, in his twelfth chapter, the red sulphur of the philosophers exists in the sun on account of its greater digestion, and the white sulphur in the moon on account of its inferior digestion."
Since, then, the substance of the metals is one, and common to all, and since this substance is (either at once, or after laying aside in course of time the foreign and evil sulphur of the baser metals by a process of gradual digestion) changed by the virtue of its own indwelling sulphur into GOLD, which is the goal of all the metals, and the true intention of Nature—we are obliged to admit, and freely confess that in the mineral kingdom, as well as in the vegetable and animal kingdoms, Nature seeks and demands a gradual attainment of perfection, and a gradual approximation to the highest standard of purity and excellence.

I thought it would be best, O friendly searcher of Nature, to discuss the matter more in detail, in order that you might the more readily know and make use of the substance of our Stone! For if you attempted to produce our Stone out of an animal substance you would fail, because the two things belong to different natural orders. For the Stone is a mineral, but you would be trying to fashion it out of an animal substance. "But nothing," says our Richard, in his first chapter, "can be got out of a thing which is not in it. Therefore every species, every genus, every natural order, is naturally developed within its own limits, bearing fruit after its own kind, and not within some other essentially different order: everything in which seed is sown must correspond to its own seed." And Basil. Valentinus says: "Consider and know, my friend, that you must not select an animal soul for this your purpose. For flesh and blood were given by the Creator to animals, and are proper to animals, and from them animals are formed and brought forth." For this reason I wonder at those who wish to be regarded as great adepts, and yet look for the substance of the stone in female menstruums, the seminal fluid, eggs, hairs, urine, and similar things, and are not ashamed to fill so many volumes with their vain and worthless recipes, and to deceive the ignorant with such foolish, futile, and useless speculations. Roger, in his "Mirror" (cp. iii.), expresses his amazement at the folly of these men when he exclaims: "How strange that any sane person should look for what he wants in the animal and vegetable worlds, which have nothing whatever to do with the object of his search, while the mineral world is quite as ready to his hand. It is incredible that any philosopher should establish his art on such a remote foundation, except indeed by way of allegory." "For our Stone (says Basil.) is not made of combustible things. Verily that Stone and the matter thereof are safe from all such violence, therefore cease to seek it in the animal kingdom; for Nature herself could not find it there." Again, whoever hopes to find it in the vegetable world, as, for instance, in trees, herbs, flowers, is quite as much mistaken as he who would change an animal into a stone. Plants and trees,
with all that they produce, may be consumed by fire, and leave nothing behind but the dust out of which they are made, and the salt which at the first creation of their species they received from Nature. Let no one be misled by the confident assertions of those who pretend that they can produce the Philosopher's Stone out of wheat, or out of wine. These persons fancy they understand the meaning of a certain passage in the writings of Raymond Lullius, but they exhibit the depth of their folly by the assumption of profound wisdom, and thus only deceive themselves and others. I do not deny that some excellent solvents, indispensable both to the physician and to the chemist, are obtained from these sources; but I do most positively deny that the Philosopher's Stone can be prepared, or its seed elicited, from them, since the Creator has ordained that nothing should overstep the bounds of the natural order to which it was originally assigned. Hence every true disciple of wisdom may gather that the substance of the Stone is to be obtained neither in the animal nor in the vegetable world, seeing that both are combustible. We must therefore look for it among incombustible things, that is to say, in the mineral world, and thence only can we prepare it. Since, then, the Stone of the Wise is mineral, and there are different kinds of minerals, as stones (including clay and the different varieties of earth), salts, general minerals, and metals, we must further ask, in which of all these it is contained. We may at once eliminate stones, because they contain no fusible mercury, and cannot be incited, dissolved, or divided into their component parts on account of the large quantity of foreign sulphur and earthly substance which cleave to them.

Nor will the wise investigator of Nature's secrets expect to find the substance of the Blessed Stone in salts, alums, or similar minerals. In them he meets with a sharp, corroding, destructive spirit, but mercury and sulphur, as understood by philosophers, he would vainly look for. General minerals, like magnesia, bismuth, antimony, etc., can never under any circumstances become metals; how, then, can the substance of this Stone, which is the essential perfection of all metals and minerals, be obtained from them? Moreover, they have nothing in common with metals, but do burn, corrode, and destroy them:—how then can they be the means of their improvement?

Hear what Richard the Englishman has to say on this head (cp. x.): "The lesser minerals cannot become metals—First, because they were not generated out of the elementary substance of metals, which is quicksilver. But seeing that their generation differs from the generation of metals in form, and substance, and composition, they can never become metals, because things belonging to the same species have the same elementary sub- stance, and spring from the same seed. But the lesser minerals are not
generated from mercury, as we learn from Aristotle and Avicenna. If they were to become metals, they would have to change into the elementary substance of metals. And, since such a transformation is beyond the power of chemistry, they can never become metals; that is to say, they can never be the substance of the Stone. Second, since the lesser minerals cannot become the elementary substance of metals, which is mercury, they can never reach the middle and the end of the same development, namely, metals and the tincture. But because the properties of the lesser minerals are foreign to those of the metals, although they may have some of the virtues of minerals, yet on the whole they are less excellent and are liable to be injured by fire. Therefore the nature of metals delights not in them, but repels them, while it receives that which is suited to it. For this reason they are foolish who bring in so many foreign speculations for the purpose of imposing upon their hearers; for the things they put forward are altogether unlike metals and can never receive nor impart their nature."

The student must not suffer himself to be misled by the language occasionally employed with regard to salts by the philosophers whom we have quoted, as, for instance, when it is said, in the mystic language of our Sages, "He who works without salt will never raise dead bodies"; or, again, when he reads in the book of Soliloquies, "He who works without salt draws a bow without a string." For you must know that these sayings refer to a very different kind of salt from the common mineral. This you may see from the following passage of the "Rosary of the Philosophers": "The salt of metals is the Philosopher's Stone; for our Stone is water congealed in gold and silver; it is hostile to fire and may be dissolved into the water of which it is composed after its kind." And that the "congealed water" of the Sages does not mean ordinary water may be gathered from the following words of Geber (lib. forn., cp. xix.): "Seek to resolve the sun and the moon into their dry water, which the vulgar call mercury." The Sages have also described their earth under the name of salt—e.g., in the "Sounding of the Trumpet," where it is said: "That which is left at the bottom of the distilling vessel is our salt—that is to say, our earth." And in the "Allegories of the Wise" one bursts forth into these words: "Mark well that those bodies which flow forth from our bodies are salts and alums." At times they call the medicine itself "Salt," as in the following passage of the "Scale": "The virtue of the second water is to exalt earth into its own mineral salt, as though assimilating it by its own strength." And Arnold, in his work concerning the "Preservation of
"Youth," (lib. iii.) says: "This prepared salt has great virtue in preserving youth. The Sages have compared it to the natural heat of healthy youth. The Stone itself has sometimes been called by the wise the Animal Stone, sometimes the Mineral Secret, on account, of this similitude; sometimes the Everlasting Remedy, or the Water of Life. The whole preparation may be reduced to the purest drinking water, like other things that have the same properties." From the aforesaid it clearly appears that we are forbidden both by the teaching of the Sages and by the nature of the thing to suppose that the Stone can be made out of the lesser minerals.

We should next enquire more carefully whether the matter of our Stone may be obtained from the intermediate minerals—like bismuth, antimony, magnesia, and so on. They are certainly often mentioned in this connection by the Sages. Thus Senior says, in a certain passage: "If yellow orpiment has not the power of coagulating mercury our Magistery can never attain its goal." Thomas de Aquinas recommends us to take "our antimony, or black earth," while Parmenides, in "The Crowd," says: "Take quicksilver and coagulate it in the body of magnesia, or corruptible sulphur." But in all such passages these terms are used metaphorically; it is not meant that the Great Stone can ever be made out of such substances. The orpiment and magnesia of the Sages are not the common minerals, but the substance which in other passages is called the Agent, the Lion, the King, Sulphur, and by many other names. They call it orpiment because it gives a deeper and more brilliant colouring to gold; magnesia because of the excellence and greatness of that which is gained from it; antimony, with Thomas Aquinas, on account of the brilliant blackness which it assumes after solution. As a matter of fact, when the Stone has assumed its ebony colour they are in the habit of comparing it to all black things.

But it may be said that some of these intermediate minerals are, as a matter of fact, composed of mercury and sulphur, and may become metals, e.g., magnesia unites with lead and tin, and antimony not only mingles with metals, but also produces a lead not very different from natural lead. Moreover, it is asserted that many persons of high and low degree have actually seen gold made of these minerals. It is further said that as these minerals are composed of mercury and sulphur (and can by chemical means be reduced to them), and are therefore of a common origin with the metals, the substance of the Stone may also be elicited from them. But, in the first place, we must draw a distinction between the various minerals of this class, namely those which contain mercury, and those which hardly ever contain it. Those that are full of mercury are of greater account, since, by means of our Medicine, their
mercury may be transformed into gold and silver; and, their nature being partly metallic, they may well be called half metals. But the rest, which have no mercury, are of no use for our purpose. But forasmuch as, on account of the gross and combustible sulphur which is in them, even the first are very far indeed from the metallic goal, so they cannot be taken for the substance of our Stone, which should be pure and perfect mercury combined with pure, subtle, and incombustible sulphur. That they are most impure and deeply infected with the grossness of their sulphur, may be easily seen by the test of a chemical experiment. One of them (zinethum) might, by reason of its weight and brilliance, be taken at first sight for pure mercury by the careless; but when brought to the test of fire it is consumed with a smoke, like that of sulphur. Bismuth, on the other hand, is not even fusible by fire—such is its earthy grossness and impurity. Antimony, again, can be purged by a chemical process, and reduced to a very white and beautiful regulus. As we gaze upon it in this purified state, it seems difficult to believe that it may not be transformed into something glorious. Hence it is natural that some self-conceited people should have supposed that the Stone may be prepared from it. But however much antimony is purged of its blackness, it still retains its grossness, hardness, and sulphuric properties; it can never become malleable (like the metals), and therefore, in spite of its numerous affinities, cannot be regarded as a metal. Moreover, it has gross and impure mercury; and its sulphur is combustible. Ye, then, who would be great philosophers and do deceive many with your voluminous writings,

in which you put this mineral forward as the essence of the universal remedy—I ask you again and again to reconsider your opinion, and to mark the saying of Arnold, that "it is foolish to seek in a thing that which it does not contain." He also says, in his Commentary on "The Crowd": "The philosopher's stone is a pure substance." Again, Lullius in his "Last Testament," observes: "Our tincture is nothing but pure fire." There is an expression to the same effect in his "Vade Mecum": "It is a subtle spirit which tinges bodies, and cleanses them of their leprous infirmities." But this mineral (like all the rest, without a single exception) is so gross and impure that it can only be cleansed by the mediation of our tincture. Therefore, the substance of our Great Stone cannot be elicited from it, since (Richard, cp. 1.) nothing can be obtained from a body which does not exist therein. What shall we say of vitriol, which misleads many by its wonderful qualities, especially as some part of it changes into copper, and itself has the power of transforming icon into copper? As a matter of fact, it is the elementary substance of copper, and when this mineral vapour (or aeriform mercury) finds in the mineral veins of the earth a place where its bitter, acid, salt, and venereal sulphur lies hid, it immediately amalgamates with it into a metal.
But since the quantity of the aforesaid sulphur greatly exceeds that of the mercury, when the pure is separated from the impure, and the combustible from the incombustible by the segregating office of Nature, the mercury itself is changed into a greenish inferior substance. When common sulphur is added to copper, and the whole brought in contact with fire (for art can do by intense heat in a few moments what it takes the gentle heat of Nature a long time to accomplish) it corrodes the copper, and changes it into vitriol, and, in proportion to the quantity of the sulphur, the vitriol assumes a richer or fainter colour; whence it comes that some vitriol contains more copper and some less. In iron, too, there is gross sulphur; hence it is corroded by vitriol which seeks its mercury (the mercury of iron being very like that of vitriol), and (the mercury being joined to the sulphur) the iron becomes pure copper.

It should be carefully noticed that the acid spirit of vitriol is generated from sulphur; for the smell of sulphur is perceived in the spirit of vitriol, and the spirit of sulphur, like the spirit of vitriol, has power to change into vitriol. Since, then, this corrosive sulphur is hid in vitriol, and since it contains so small a quantity of impure mercury, we may be sure that it cannot be the object of our search. In this we agree with Alphidius, who says: "Take heed, my son, and eschew dead bodies, and stones; in these things there is no true way of procedure, for their life preserves not, but destroys. Such are salts, orpiments, arsenic, magnesia, bismuth, tutty, and the like." And Arnold (Flos Flor.) says: "The reason of these mistakes is that the four spirits, viz., orpiment, salt of ammonia, mercury, and sulphur, are not the seed of perfect or imperfect metals (except, of course, mercury and sulphur by themselves)."

But from these last words of Arnold it might be inferred that common mercury and quicksilver are the substance of the stone, seeing that these are referred to the four spirits, and that sulphur is supposed to consolidate the mercury. But I answer, with Richard the Englishman, in his eleventh chapter, that it does not really do so. For every kind of common sulphur is repugnant to metals, as the Sage says: "Indeed you must know that sulphur comes forth out of the fatness of the earth, and is thickened in the minera by gentle heat; when it becomes hard it is called sulphur."

Now there are two kinds of sulphur, the living and the combustible. Quick sulphur is the active principle of metals, and, when purged from all foreign matter, is the Matter of our Stone. But the common combustible variety is not the Matter of metals or of our Stone; rather, it is injurious to them. Common, combustible sulphur—so we are told by Avicenna and Richard the
Englishman—has nothing to do with our art. However carefully prepared, it still disintegrates and destroys metals, because it has no affinity with them. When enclosed in metals, it retards their fusion. This is clearly seen in the case of iron, which contains hard, gross, and impure sulphur. When this sulphur is burned it is nothing but a dead, earthy, powdery substance. How then can it impart life to other things? For it has two principles of decay—its inflammability and its earthy impurity. The sulphur of the Sages, on the other hand, is living fire; it is quick, and quickens and matures lifeless substances. Common sulphur, then, cannot be the substance of the Stone.

But what shall we infer concerning common mercury? The Sages tell us that the Matter of our Stone is a mercurial substance, and many of its qualities closely resemble those of vulgar mercury. For it is the elementary substance of all fusible minerals, as Arnold says (Ros., pt. I., cp. ii.): "Since all fusible substances, when melted, are changed into it, and it mingles with them because of its common nature: they can differ from it only in so far as it contains impure foreign sulphur." And, again (cp. iv.): "Living mercury is clearly most perfect, and proved in all its operations, since it saves from combustion and promotes fusion. It is the red tincture, the sum of perfection, and quick as lightning; nor is it severed from that with which it has mingled so long as it exists. The same is full of affinity, cleaving faithfully, and is the medium by which tinctures are united, for it mingles most intimately with them, penetrating naturally into their inmost part, for it is of the same nature. We imitate Nature exactly, who in her minera hath no other matter whereon she works except a pure mercurial form. It is the only thing that overcomes fire, and is not overcome by it, but delights in its amicable warmth." Again, Bernard says: "In this mercury is enclosed essential sulphur, which the fire cannot touch; and it accomplishes our object without any other substance than that of pure mercury." Seeing, then, that mercury has such excellent properties, it must surely be the substance of our Stone? True; but as there are two kinds of sulphur, so there are two kinds of mercury, the common mercury and the mercury of the Sages. Common mercury is gross and crude; nor does it stand the test of fire like our mercury, but is dissipated in the form of smoke, even by gentle heat. Hence the Sages have laid down this rule: "Our mercury is not the mercury of the vulgar herd." So Lullius says (Clav. cp. I.): "Common quicksilver, however carefully prepared, can never become the quicksilver of the Sages, for common quicksilver can only stand the test of fire by the aid of some other dry and more highly digested quicksilver." But most students of this art have spoken largely about the sublimation of common mercury, and have persisted in seeking the treasure of earthly
wisdom where it cannot be found, because Nature has not placed it there. And, truly, the working even of common mercury is so wonderful that it has misled some who supposed themselves to be adepts in this art. The following is a case in point. I knew a man who succeeded in giving to his amalgam an orange colour, but he could not get it any nearer to the colour of gold. At last this clever chemist determined to increase the heat of the furnace, thinking that this would have the desired effect of more intimately combining the various ingredients. But alas! the alembic burst, the gold was hurled into the fire, and almost changed from its nature by the still volatile mercury. Hence it appears that the mercury (which is its body) so strongly affected the gold in its minutest particles as to reduce it to a tincture, although several colours were obtained by the action of the heat on the melted mass. If that good man had taken to heart Arnold's words in the "Flower of Flowers," he would never have made that experiment. For the said Arnold makes reference to those who adopt this method in the following terms: "They knew that mercury is the elementary principle of the metals, and that they are produced through its digestion by the heat of sulphur; they therefore sublimed mercury by itself, then fixed and consolidated it, again melted it and did again coagulate it: but when they came to examine the alembic, they found no gold, etc." Therefore we cannot believe that common quicksilver is the substance of the Stone. At the same time I do not deny that it is indispensable both to the philosophical chymist and to the physician.

We have carefully sought the substance of our stone in the animal and vegetable world, among stones, lesser, intermediate, and greater minerals, but in vain. We must now see whether we can find it in the metals, and if so, whether in all or only in some. It is a well-known fact (to which Roger bears witness, Spec., cp. iii.), that all metals are generated out of sulphur and quicksilver, and that nothing will become one with them, or change them, but what originates in themselves; since a thing can be developed and improved only by that which belongs to its own nature (Richard, cp. i.).

I need not say that the Great Artist has ordained that throughout the whole of Nature things should generate and

produce only that which is like them, so that, for instance, a horse can never be the offspring of a man. "As brute animals," says Basil Valentine, "cannot multiply after their kind by way of generation except by virtue of their common nature; so you cannot expect to obtain the Blessed Stone, but out of its own seed, out of which it was made from the beginning. Now to find
the seed you should diligently consider for what purpose you require the Store. You will at once see that it can be obtained only from the metallic root from which God has ordained that the metals themselves should be generated. Moreover, there is a great conformity between the generation of the metals and the Stone. For in both sulphur and quicksilver (containing that salt which is their quickening soul) are indispensably required; nor can any useful metal be generated until these three (making up the metallic substance) have been combined; for in the composition of metals there must be nothing which has not been obtained from a metallic source. "No external thing," says Draco, "which is not derived from these two [sulphur and mercury] has power to produce or transmute metals. On this account we must select a metallic substance for the production of the Stone." We must next briefly enquire whether it is to be found in imperfect metals. Many imagine that the substance of the white (tincture) may be elicited from tin or lead, and that of the red out of copper or iron, or both. This idea is doubtless owing to a misconception of the words of the Sages. For Geber (lib. forn. cp., ix.) says: "The mass for fermentation we generally gain from the imperfect [base] bodies." Therefore we lay it down as a general rule that the white paste may be extracted from Jupiter and Saturn, the red from Venus, Saturn, and Mars. And Basil. Valentinus says (Lib. de phys. et hyperphys.), that the tincture is prepared out of a conjunction of Mars and Venus. Again (Triumph. Antimon.), he uses these words: "After this tincture of the Sun and Moon comes the tincture of Venus and Mars, which two make up the tincture of the Sun, when they have been thoroughly perfected and condensed. After these come the tinctures of Jupiter and of Saturn (for the coagulation of mercury), and at last the tincture of mercury itself." But the searcher of Nature must know that there can be no contradiction of opinion between Geber or Basil, for it is impossible that the true philosophers should ever lie, and so these words should be parabolically understood. For no perfection can be obtained from imperfect metals, either by themselves or mixed, nor can that which is itself imperfect bring other things to perfection. For the purest substance of mercury is required for our purpose, as is testified in the "Sounding of the Trumpet," and by Avicenna, Lullius, and almost all the Sages, who unanimously affirm that "the purest substance of mercury is selected by us for our work." Now this highly refined substance of mercury is not found in the base metals, since they are rendered so gross by their impure and unessential sulphur, that, like leprous bodies, they can never be thoroughly purged and cleansed, in which process is the essence of our artifice. Nor do they well stand the test of fire, which is one of the properties required in our Matter. Let us hear what Geber has to tell us (Summa, cp. lxiii.) concerning the impurity of imperfect metals, and
the properties of perfect mercury: "Thus," he says, "we happen upon two most wonderful secrets. The one is that there exists a twofold cause for the destruction of every [imperfect] metal by fire: namely, (1), the combustible sulphur enclosed in their interior substance is kindled by fierce heat, and (unimpeded by any excellence in their mercury) annihilates, and converts into smoke their entire substance; (2), the outward flame is fed by them, penetrates into their interior, and dissolves them into smoke, even though they be very solid; (3), their interior is laid bare by calcination. Now when all these conditions of destruction are found together, bodies must needs be destroyed; if they are not found together, they are destroyed somewhat more slowly. The second secret is the excellence which quicksilver imparts to bodies. For quicksilver (no other condition of decay being present) does not permit itself to be separated into its elements, but proves its perfection by preserving its substance intact in the fire. Blessed be God who created it, and gave it such a substance and such properties as are not found in all Nature besides. This is that which overcomes fire, and delights in its amicable heat." Here Geber clearly shews that the substance of our Stone cannot exist in imperfect metals; because things that are impure in themselves do not abide the fire which might purify them, while our mercury (on account of its purity) is not in the slightest degree

injured by the fire. Thus we perceive that no one imperfect metal can contain the substance of our Stone. But neither is it to be found in a mixture of impure metals—for by mixing they become less pure than they were before. Moreover we said above that the substance we required was one. This fact is clearly set forth by Halys (lib. secret., cp. vi.), when he says: "The Stone is One; nothing else must be added to it: out of one substance the Sages obtain our remedy. Nothing else must mingle with the Stone itself, or with its substance." And Morienus says: "This Magistery grows from one original root, which branches out into several parts, and from which springs one thing."

But if base metals cannot be the substance of the Stone, why do the Sages bid us employ them? I will tell you. When they speak of impure bodies, they do not mean copper, iron, lead, tin, &c., but its own body, or its earth—as Arnold (Flos Flor.) says: "Mercury is united to earth, i.e., to an imperfect substance [or body]." "For though this earth" is so perfect and pure that in these respects it would seem to attain the utmost possibility of Nature, yet in regard to the Stone it is still imperfect and impure. In this point art leaves Nature behind, since it accomplishes what Nature could not perform. That this earth before its plenary purgation and regeneration is imperfect, may be seen from the fact that it cannot yet accomplish more in the matter of
tinging than Nature has given to it, while after its regeneration it is most powerful. Its grossness is clearly perceived in an actual experiment: for first it is black and looks like lead or antimony; then it is of a whitish colour, and is called Jupiter (or tin, or magnesia), and this also before it has attained true whiteness, but when it has passed the white stage, it is called Mars and Venus; after that it becomes perfect and red. That Basil. Valentinus agrees with me, and did not really hold the opinion which he expressed in some of his writings, is clear from his tract concerning the Great Stone, where (speaking of the Matter of the Stone) he says that in the Sun all three perfections are found together, whence it derives its power of resisting the fire, and that the Moon, on account of its fixed mercury, does not easily yield to the fire, but endures the trial. "That noble paramour Venus," he continues, "is furnished with an abundance of colour, and the greater and richer part of her body is full of tincture. The colour is the same which dwells in the most precious of metals, and on account of its abundance has a reddish appearance. But its body is leprous, for which reason the tincture cannot remain fixed in it, but evaporates when the former is destroyed. For when the body decays the soul cannot remain, but is dissipated and driven off. Its habitation is destroyed and burnt with fire, and its place knows it no more. In a fixed body it would without difficulty remain. The fixed 'salt' gives to brave Mars a hard, strong, and heavy body; whence the strength of his soul is perceived: for this warrior is not easily overcome. For his body is hard and difficult to wound."

But let no one conclude from these words of Basilius that that fixed sulphur of Venus, when united to the spirit of perfect mercury, will become the tincture. We must again repeat that our substance is not collected from many sources; but, as Basilius says, it is one universal thing, and is found in, and obtained from one thing, being the spirit of mercury, the soul of sulphur, and a spiritual salt, united under one heaven and dwelling in one body. Therefore let us turn our backs upon the base metals, and turn our minds to the precious metals, taking to heart those words of Plato (qu. ii.): "Why do you melt and dissolve other bodies with great labour, when in these [the precious metals] you have what you seek? If you wish to use the base metals, you must first change them into the substance of perfect bodies." Therefore, beloved inquirer into the secrets of Nature, leave on one side all things animal and vegetable, all salts, alums, vitriols, bismuths, magnesias, antimonies, and all base and impure metals, and seek thy Stone with Arnold de Vill. nov. (Pt. I., cp. vii.): "in Mercury and the Sun for the Sun, and in Mercury and the Moon for the Moon; since the whole virtue of this art
consists in them alone." "For as the source of ignition is fire, so gold is the principle of gold making," says Ripley, in his "First Gate." If, therefore, thou wouldst make gold and silver by the philosopher's art, take for this purpose neither eggs, nor blood, but gold and silver, which, being subjected to the action of fire naturally, prudently, and not manually, generate new substances after their own kind,

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like all things in Nature. Richard (cp. x.) tells us "to sow gold and silver, that aided by our labour they may bring forth fruit, through the mediation of Nature: for these two have [and are] what you seek and nothing else in all the world." And why should I not fix on them since they contain pure and perfect mercury, with red and white sulphur. (Richard, cp. xvii.) So Avicenna teaches that, "in all silver is white, as in all gold there is red, sulphur. No other sulphur like that which exists in these bodies is found on all the earth. Therefore we cunningly prepare these two bodies, that we may have sulphur and quicksilver of the same substance as that which generates gold and silver under the earth. For they are shining bodies, whose rays tinge other bodies with true whiteness and redness, according to the manner of their own preparation." "For our Magistry," says, Arnold (Rosar., pt. I., cp. v.) "aids perfect bodies, and works upon the imperfect without the admixture of anything else. Gold, then, being the most precious of all the metals, is the red tincture, tinging and transforming every body. Silver is the white tincture, tinging other bodies with its perfect whiteness." Let me tell the gentle reader that the metals, that is to say, gold and silver in their metallic form, are not the Matter of our Stone—being in the middle between them and the base metals, as our Matter is in the middle between the former and our Great Stone. So Bernard says, (pt. ii.): "Let them be silent who affirm that there is any tincture but our own, or any other sulphur than that which lies hid in magnesia; also those who would extract the quicksilver from any but the red slave, and who speak of some other water but our own which is incorruptible and combines with nothing except that which belongs to its own nature, and moistens [tinges] nothing except that which is one with its own nature. There is no acid but our own, no other regimen, no other colours. In the same way, there is no other true solution, sublimation, consolidation, putrefaction. I therefore advise you to have done with alums, vitriols, salts, black bodies, borax, aqua fortis, herbs, animals, beasts, and all that proceeds from them, hairs, blood, urine, human seed, flesh, eggs, and all minerals, and to keep to the metals. But though the quicksilver required for our Stone is found in metals only, and in these is the beginning of the work, they

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are not therefore our Stone, so long as they retain their metallic form. For one and the same substance cannot have two forms. How can they be the Stone which holds an intermediate form between metals and mercury, unless their present form is first destroyed and removed?" Therefore, also, Raymond Lully says in his "Testament" (cp. vi.): "On this account a good artist takes metals for his media in the work of the magistery, and especially the Sun and Moon, because in them the substance of the Mercury and Sulphur is ripened, pure, and well-digested by Nature's own artifice. The artist would vainly endeavour to produce this exact proportion out of the natural elements, if he did not find it ready to his hand in these bodies." And in the "Codicil" he says: "Without these two, viz., gold and silver, our art would have no existence since the sulphur they contain has been purified by nature with a thoroughness such as art would vainly strive to imitate. From these two bodies, with their prepared sulphur [or prepared arsenic] our Medicine may be elicited, but without them we can never obtain it." In the preface to his "Key" he says: "I advise you, my friends, to operate on nothing but the Sun and Moon; but these you should resolve into their elementary substances, viz., our quicksilver and our sulphur." In like manner Arnoldus assures us that "from these bodies there is extracted an exceedingly white and red sulphur; for in these there is a most pure substance of sulphur, cleansed to the highest degree by Nature's own artifice." Nicarus, in "The Crowd," says: "I bid you take gold, which you desire to multiply and renew, and to divide its water into two parts; for that metal falling into that water will be called the fermenting matter of gold." How can this Sage call his "water" gold? To assist the student in solving this enigma I must tell him that the gold of the Sages is not common gold, as also Senior tells us. In "The Crowd" it is said: "As mercury is the element of all metals, so gold is their ultimate goal; hence in all metals, pure and impure, there are gold, silver, and mercury. But there is one true gold which is the essence of all." Thus you see that there is a gold of the Sages, which, though derived from common gold, is yet very different from it. The following words occur in the "Rising Dawn" (cp. xvi.) "The philosopher's gold resembles common gold neither in colour nor in substance. That which is extracted from it is the red and white tincture." "The philosopher's gold may be bought at a low price" (Aphidius). "All that is bought at a high price is false. With little gold we buy much" (Morienus). Moreover, our gold is living gold, and our silver is living silver, so that they can cause nothing but life and growth. Common gold and silver are dead, They can effect nothing until they are raised from the dead and quickened by the Sage. Then they live, and possess in a high degree the power of propagating and multiplying their race. Concerning the
life of our metals that great philosopher, Sendivogius (who is still living), has the following words: "Let me advise you not to receive the gold and silver of the vulgar herd, for they are dead. Take our living metals. Place them in our fire, and there will result a dry liquid. First, earth will be resolved into water [for thus the Mercury of the Sages is called]. That water will solve gold and silver, and consume them until only the tenth part with one part is left. This will be the humid radical of the metals."

It is to be noted that Sages sometimes call their water, as well as their earth, gold. Hereunto we have already heard the words of Nicarus, and after a like manner we are told in the "Rosary of the Philosophers: "Our gold and silver are not the gold and silver of the vulgar. We call gold the water which rises into the air when exposed to fire. Verily, this gold is not the gold of the vulgar. The vulgar would not believe of their gold that it could be volatilised on account of its solid nature."

The philosopher's "earth," then, is sometimes designated their gold, as the same author testifies: "Know that our ore, which is the gold of the philosophers, is their earth." This "earth" is also called ore, ferment, or tincture; just as the "water" is called white and flaky "earth." So we read in the "Sounding of the Trumpet": "Wherefore Hermes says, 'Sow your gold in white, flaky earth which by calcination has been made glowing, subtle, and volatile.' That is to say: Sow gold, i.e., the soul and quickening virtue, into the white earth, which by preparation has been made white and pure and freed from all its grossness. Thus natural gold is not the fermenting matter, but the philosopher's gold is the quickening ferment itself." Again, in the Seventh Step of the "Ladder of the Philosophers": "Their earth is white in which their gold [which is the soul] is sown, and this body is the centre of knowledge, the concentration thereof, and the habitation of tinctures." Once more: "Therefore Hercules says; 'Solve the body of magnesia which has become white and like the leaves of the bramble.' This is the body; the soul is the essence which is called the philosopher's gold." (For with water the spirit ascends into the upper air.) "Mix," says Senior, "gold with gold, that is water [mercury] and ashes." Again, Hermes says: "Sow gold into the white flaky earth." From these expressions, however obscurely worded. it is clear that our gold is not common gold.

But why do the philosophers call their gold now "water," and now "earth"? Do they not contradict themselves, or each other? No; our Sages, in expounding the truth, veil it under obscure and allegorical expressions, but nevertheless agree with each other so marvellously that they all seem to speak, as it were, with one mouth. They do not confound one thing with
another, nor do they wish to lead the earnest enquirer astray. They express themselves in mystic phrases to hide the truth from the unworthy and impious, lest they should seem to be casting pearls before swine, and giving the holy thing to be trodden underfoot by these who think only of indulging their lustful desires. But the noble student of our art has been told more than once, not only from what quarter our Stone may be obtained, but also that its substance must be one, which by the artist’s skill may be resolved into two, viz., earth and fire, or mercury and sulphur.

The Sages, then, do well to call their gold earth or water; for they have a perfect right to term it whatever they like. So they have frequently called their Stone their gold, their super-perfect gold, their regenerate gold, and by many other names besides. If any one does not perceive their meaning at the first glance, he must blame his own ignorance, not their jealousy.

The reader now knows that the substance of our Stone is neither animal nor vegetable, and that it does not belong to the minerals or the base metals, but that it must be extracted from gold and silver, and that our gold and silver are not the vulgar, dead gold and silver, but the living gold and silver of the Sages. We must now say something about the mode of solution, as the greatest arcanum of all, and the root of the matter. A solution takes place when we transform a dry thing into a liquid, a hard thing into a soft, a hidden thing into one that is manifest, i.e., when a solid is changed into water; not, however, the vulgar water (as Parmenides and Agadmon in "The Crowd" teach us: "When some persons hear of the liquefaction, they think a change takes place into the water of the clouds. But if they had read and understood our books, they would know that our water is permanent), but into the water of the Sages, i.e., the elementary substance, as Arnold (Ros. I., cp. ix.) says: "The object of the Sages is to dissolve the Stone into its mercury, or elementary matter" And Avicenna says: "Thou who wouldest attain our object must first endeavour to dissolve and sublime the two luminaries, which is the first stage of the experiment, that they may become quicksilver." Therefore Arnold (Ros. II., cp. ii.) describes the solution as a resolving of bodies, and a preparation of the first Matter or Nature. And Richard the Englishman (cp. xviii.) writes thus: "First the Stone must be resolved into its elementary substance [seeing that it is an union of body and spirit], that the two may become one mercurial water." But even as this first solution is the most vital part of our process, so is it also the most difficult, as Eobold Vogelius testifies when he says: "How hard this achievement is can be affirmed by those who have performed it." Bernard of Trevisan, in his book addressed to Thomas of Bononia, says: "He who knows
the secret of the solution is acquainted with the arcanum of the Art, which is, to mingle kinds, and effectually to extract elements from elements which lie hid in them." The solution must not be made with aqua fortis; for aqua fortis corrodes and destroys the body which should be only liquefied and improved. The solution does not take place into any water that wets the hands, but into a dry water, which is called both sulphur and mercury, as Zneumo says (Turba): "Unless by resolving it into its elements you extract from the body its marrow, and make it an impalpable spirit, you labour in vain." And Richard the Englishman, following Avicenna, affirms (cp. xi.): "The Sages have striven to discover how those sulphurs may be extracted from those more perfect bodies, and how their qualities may be so refined by Art, that that which was not manifest before (although

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it always lay hid in them) may appear by the mediation of the said Art with Nature." And this they confess cannot be done unless the body be resolved into its First Matter, which is quicksilver, out of which it was made in the beginning, without admixture of any outward things; since foreign matter cannot improve the nature of our Stone. "For no water," says Bernard, "dissolves our bodies, but that which is of their kind, and may be inspissated by them." (Ep. to Thom. of Bonon.) And in the same Epistle he writes: "The solution should be permanent, so that from both elements, viz., the male and female seed, a new species may result. Amen, I say unto you that no natural water can dissolve metals, except that which is always in them substantially and formally, and which the metals themselves, being dissolved, may again consolidate." Thus Morfoleus, in "The Crowd" says: "Every body is dissolved with the spirit that is joined to it, and doubtless also becomes spiritual. And every spirit is modified and coloured by bodies, to which spirit is thus added a tinging colour which stands the test of fire."

Hence the student of our art must diligently enquire what that water is. "For the knowledge of the menstruum," says Raymond (Comp. An., p. i.) "is a thing without which nothing can be done in the magistery of this Art. Nothing preserves the metals while it dissolves them, but our menstruum," which, as he further states in his 'Codicil,' is "the water by which the metals are solved, while all their essential properties are conserved." Though this is the Great Arcanum which our Sages have always kept secret, and have forbidden us to reveal, yet, as far as we may, we will put you on the right track by two quotations. The first is found in the abridged Rosary, and runs as follows: "The first preparation and foundation of this Art, is the solution [i.e., reduction] of the body into water, i.e., into quicksilver, and this they call the solution, when they say: Let the gold be dissolved, which is hid in the body of magnesia, that it may be reduced to its First Matter, that thence
it may become sulphur and quicksilver, and not be again liquefied into water. The object of our solution is to make it liquid, and resolve it into the substance of quicksilver that the saltiness of its sulphur may be diminished, which divine sulphur is prepared by extraction from two sulphurs, when the spirit meets the body." The second quotation

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is from the "Proœmium of the Twelve Gates," by Ripley: "I will straightway teach thee that thou mayest know that there are three mercuries, which are the keys of knowledge [which Raymond calls his menstrua], without which nothing is properly done. But two of them are superficial. The third is of the essence of the Sun and Moon, the properties of which I will describe to thee. For mercury, the essence of other metals, is the principal substance of our Stone. In Gold and Silver our menstrua are not visible to the eye, and are only perceived by their effect. This is the Stone of which we speak, if anyone understand our books aright. It is the soul and shining substance of the Sun and Moon, that subtile influence from which the earth derives its splendour. For what are gold and silver (says Avicenna) but pure red and white earth? Take away from it the aforesaid splendour, and it will be nothing but worthless earth. The whole compound we call our lead. The quality of splendour comes from the Sun and Moon. And, in brief, these are our solvents. Perfect bodies we naturally calcine with the first, without adding any impure body but one, commonly called by philosophers the green lion, and this is the medium for perfectly combining the tinctures of the Sun and Moon. With the second, which is a vegetable liquid, reviving what before was dead, the two principles [both material and formal] must be solved; else they would be of little value. With the third, which is a permanent, incombustible liquid, of unctuous quality, the tree of Hermes is burnt to ashes. This is our natural, most sure fire, our mercury, our sulphur, our pure tincture, our soul, our Stone raised with the wind, born in the earth. These things take to heart. This Stone, I dare to tell thee, is the powerful essence of the metal, and thou must be careful how thou dost obtain it. For this solvent is invisible, although with the secondary philosophic water it may, by the separation of elements, become visible in the form of pure water. Out of this solvent, and with it, thou mayst obtain the sulphur of Nature, if it be naturally turned into a pure spirit. Then thou mayst with it dissolve thy fundamental mass [i.e. gold and silver]."

In these two quotations the whole mystery of the solution is revealed. If you will consider the properties and powers of Nature, and compare them with these words, and annihilate all

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the workings of Nature (i.e. reduce them, and unroll them like the thread of a skein), you will find in them all truth plainly and fundamentally. But if you cannot gather from them where are the bolted gates, and do not know the substance and the powers of Nature, you shall be conducted to them, not by contemptuous self-conceit, but by ardent prayer and indefatigable study.

For (by the revelation of the great and good God) I have attained this Art only by persevering application, vigils, and repeated reading of authentic books. I do not speak of the matter—that was made known to me by the revelation of God alone; but I have by study discovered the secret of its solution, which is the same with ancient and modern Sages, and the true arcanum of the Art, in the absence of which neither past nor present Philosophers could have performed anything, whence it is a secret of Art and an arcanum of wisdom which no one but God must reveal, for which benefit I give undying thanks with heart and lips to the Creator of all things, world without end, Amen.

That you may have no cause to complain of me, gentle reader, I will, however, for the love of God, expound to you another mystery. You are to know that, although the solution is one, yet in it there may be distinguished a first, and a second, as they say in the schools. The first solution is that of which Arnold speaks in the above quotation, viz., the reduction of it to its First Matter; the second is that perfect solution of body and spirit at the same time, in which the solvent and the thing solved always abide together, and with this solution of the body there takes place simultaneously a consolidation of the spirit.

Here you may clearly and plainly see with your eyes what you have long desired to see. If you understand it, it is mere child's play; therefore, I will forbear to speak any further about it. If you know the beginning, the end will duly follow by the help of God, from whom alone we may obtain all glory, the corruptible glory of this world, and that eternal glory in which with glorified bodies we shall see God face to face—despising all mundane pleasure that we may behold with our own eyes that eternal, infinite, and unspeakable joy of heaven.

With these words I will conclude my little tract. Everything else that remains to be said I will set forth in the following

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parable, where you will find the entire system and practice clearly expounded. If you duly follow it, you will doubtless attain to the true wisdom. May it be shewn to you, and to all good men, by God the Father, God the Son, and God the Holy Spirit, Blessed for evermore!
M.S.

The thing is one in number, and one essence, which Nature strives to transform, but with the help of Art, into two, and twice two: mercury and sulphur impart nourishment to themselves. Spirit, and soul, and body, and four elements: the fifth which they furnish is the Philosopher's Stone. Select your substance without guile, let it be double, and let its splendour be of pure mercury. Take sulphur free from every foreign substance, and consume it in a fiery furnace. But when you put it together again, let it still be of the same weight. Then I will believe that you are upon the road of the mystery. When you have dissolved, quickly sublime it. Pound what you obtain, and ceaselessly distil it. Then endeavour to condense it, and continue to expose it to heat. After this begin to "tinge" largely. You have the panacea of men, and the sum of the metals, and you shall be able to cure whomsoever and whatsoever you please.

Here follows a Parable in which the Mystery of the whole Matter is Declared.

Once upon a time, when I was walking abroad in a wood, and considering the wretchedness of this life, and deploring that through the lamentable fall of our first parents we had been reduced to this pitiable state, I suddenly found myself upon a rough, untrodden, and impracticable path, which was beset with briars. Then I was afraid, and strove to retrace my steps. But it was not in my power to do so; for so violent a tempest blew upon me from behind that it was easier to take ten steps forward than to take one backward. So I had to hurry forward, and follow the rugged path up and down hill. After a while, I reached a beautiful meadow, surrounded with heavy-laden fruit trees, which the inhabitants of the place called the Meadow of Happiness. There I met a crowd of decrepit men with grey beards, one of whom, an elderly personage, had a long darkish beard, whom also I knew by name, but whose face I had never seen. These men were discussing various subjects, e.g., the goodness and wisdom of God, all natural objects, and especially the great mystery which lies hid in Nature, which—they said—God conceals from the whole world, and makes known only to a few who truly love Him. I listened to them for a long time (for I was pleased with their discourse) till I thought that some were talking rather wildly, not in regard to the substance and the method, but as concerns parables, similitudes, etc., which were the figments of
Aristotle, Pliny, and others. When I heard these things, I could no longer contain myself, and, like Saul among the prophets, I began to give my opinion, and to refute those futile assertions by arguments drawn from experience and reason. Some of them agreed with me, and began to test my knowledge with many questions. But I was so well grounded that I stood the test to the admiration of all. They all marvelled at the soundness of my knowledge, and affirmed with one voice that I should be received into their fellowship. These words filled me with great joy. But they said I could not be their Brother until I knew their Lion, and his internal and external properties. They told me I must summon up my whole strength to subdue him. I confidently replied that I would leave no stone unturned to attain this object. For their kindness affected me so that I would not have left them for all the wealth of this world. Therefore they conducted me to the Lion, and were at great pains to declare to me his nature. But no one would tell me how I must treat him at first. Some of them did indeed mutter a few words on this point, but so confusedly and obscurely, that scarce one in a thousand would have understood their meaning. However, they said that when I had bound him without being harmed by his sharp claws and terrible teeth, I should know all the rest. This Lion was old, fierce, great, and terrible to behold with his flowing yellow mane. Then I repented of my temerity, and would gladly have retreated if I had not been held to my purpose by my vow, and

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the old men that surrounded me. So I carefully descended into the Lion's den, and strove to pacify him; but he glared upon me with red eyes, and affrighted me so that I could hardly stand upon my feet, and thought that my last hour had come. But calling to mind what one of the old men had said to me when I entered the den, namely, that many had undertaken to tame the Lion, but that only few had accomplished it, I summoned up courage, and tried several artifices, which I had learned by diligent training. Moreover, I had some knowledge of natural magic. I therefore relinquished my blandishments, and seized him so gently, skilfully, and subtly, that almost before he knew what I was about I had drawn all the blood from his body, and from his very heart and bowels. This blood was red indeed, but choleric. Then I proceeded to dissect him, and made a most marvellous discovery:—his bones were as white as snow, and their quantity more considerable than that of the blood. When the old men who stood round the den, and had watched our struggle, saw this, they began to converse with great eagerness, as I could see from their gestures—for, being in the den, I could not hear their words. But anon their dispute began to run high, and I could distinguish these words: "He must bring him to life again if he wishes to be our brother." Therefore, without further delay, I stepped out of the den into a large open space, and then suddenly (I know not how) found myself
upon a very high wall, which rose more than 100 yards into the air, but at
the top was not more than a foot in width, and along the middle of it ran an
iron battlement of great strength. Now as I passed along I thought I saw one
walking before me on the right side of the battlement. When I had followed
him a short distance I became aware of another person following me on the
other side; but, whether it was a man or a woman I cannot undertake to
say. This person hailed me, and said that there was more convenient footing
on his side than on mine. This I was quite ready to believe; for the
battlement, which was on the middle of the wall, made the path so narrow
as to render progress extremely difficult at such a great height, indeed, I
noticed that some of those who followed me actually fell. Therefore I got
over the battlement on to the other side, and proceeded to the end of the
wall, which presented a most
difficult and dangerous descent. Then I was sorry that I had deserted my
own side, as I could neither advance nor retreat. But, remembering that
fortune befriends the bold, I attempted the descent, and by using my hands
and feet, I got down safely. Now when I had advanced a little further, I put
away all thought of danger, and forgot all about the wall and the battlement.
Then lighting upon a certain place, I found white and red roses, but the
latter were more abundant; so I gathered some of them and stuck them in
my cap. In that place were some most beautiful women, and in the
neighbouring garden a number of young men were to be seen. But a wall
which surrounded the garden prevented the latter from joining the women.
They were eager to do so, but were not allowed to go round the garden and
find the gate. The sight moved me to pity, and therefore I hastily went back
by the smooth path along which I had come, and soon reached some
houses, among which I expected to find the gardener's cottage. But I found
there many men, of whom each had his own cell (in very few there were two
living together). They were all busily at work, each labouring by himself.
Their work was of a kind long and familiarly known to me—indeed, far too
well known. So I said to myself: "Behold, here are many persons at work
upon vain and foolish experiments, which have a certain specious plausibility
(according to each man's idiosyncrasy), but no, real foundation in Nature.
Surely you, too, will obtain forgiveness." At least, I would not suffer myself
to be detained with these barren futilities, but went on my way. When I
reached the gate of the garden some looked askance at me, and I was afraid
they would prevent me from carrying out my purpose. Others murmured,
and said: "Look, this fellow presumes to approach the gate of the garden,
and we who have spent so many years in these horticultural labours, have
never gained admittance! How we will jeer at him if he meets with a
repulse." But I paid no attention to their talk (for I knew the interior of that
garden better than they, although I had never been in it), and approached
the gate, which was double-locked, and in which there appeared to be no
keyhole, but soon I perceived a keyhole which would have escaped any
common observer. So I inserted my master key (called by some "the
adulteress"), which I had diligently fashioned for the purpose, pushed back

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the bolt, and entered. After passing this gate, I came upon other bolted
gates, which, however, I opened without any difficulty. So I entered the
garden, and found in the middle of it a small square garden, which was
surrounded with a rose hedge covered with beautiful roses, and as a little
rain was falling, and the rays of the sun shone upon it, I beheld a rainbow.
But I was hastening past the small garden, to that place where I thought I
could aid the young women, when, behold, there came forward the most
beautiful of all the maidens, arrayed in silk and satin, with the most beautiful
of the youths, dressed in a scarlet robe. They walked arm in arm to the rose
garden, and carried many fragrant roses in their hands. I greeted them, and
asked how she had got over. "This my beloved bridegroom," she said,
"helped me, and now we are leaving this pleasant garden, and hastening to
our chamber to satisfy our love." "I am glad," I returned, "that without any
trouble on my part your desires have been fulfilled. But you see how much
trouble I have taken on your behalf, having traversed so great a distance in
so short a time." Then I came to a water-mill, built within of stones, where
there were no flour bins or other miller's requisites; yet I saw wheels driven
round by the water. I asked the decrepit miller the reason, and he told me
the grinding took place somewhere out of view. At the same moment I saw a
miller enter that place by a small bridge, and immediately followed him.
When I had passed the bridge, which was on the right side of the wheels, I
paused and beheld a wonderful sight. In a moment the wheels were above
the bridge; I saw very black water, with white drops; the bridge was only
about three inches wide; but by clinging to the rails I got safely back,
without being wetted at all, and asked the old man how many wheels he
had. He answered, "Ten." I was troubled by the marvellous incident, and
would gladly have known its meaning, but felt that it was labour lost to ask
the old man any questions, and so departed. Before the mill was a raised
platform on which some of the aforesaid old men were walking to and fro in
the warm sunshine, discussing a letter which they had received from the
Faculty of the University. I guessed the tenor of the letter, and, feeling sure
that it concerned me, I addressed to them

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a question to that effect. "It does concern you," they said, "the wife whom
you married a long time ago, you must keep for ever, or else we must tell
our chief." "You need not trouble yourselves about this matter," I said, "for we were born together, and brought up together as children, and now that I have married her, I will never forsake her, but cherish her till her last breath; nay, even death itself shall not sever us." "It is well," they said, "your wife is satisfied, too; you must be joined together." "I am content," I said. "It is well," they repeated. "For thus the Lion will be restored to life, and be more powerful and more active than he was before." Then I remembered my labours, and knew by certain signs that this matter concerned not myself, but a very good friend of mine. As these thoughts crossed my mind, I saw our bridegroom and his beloved bride—both clothed in the aforesaid garments—come forward, eager to be joined together. This sight gladdened me; for I had been afraid that the whole matter concerned me. Now when the bridegroom, in his bright scarlet robe, with his bride, whose silk dress gave out shining rays, reached the old men, they were straightway joined together. And I marvelled that the maiden, who was said to be the mother of her bridegroom, was of so youthful an appearance, that she might have seemed his daughter. But I know not what sin they had committed, except that brother and sister had been drawn to each other by such passionate love that they could no more be separated; and, being charged with incest, they were shut up for ever in a close prison, which, however, was as pellucid and transparent as glass, and arched like the heavenly vault, so that all that they did could be seen from without. Here they were to do penance for their sins with ever-flowing tears, and true sorrow. All their clothes and outward ornaments were taken away. None of their servants and friends were allowed to be with them, but after they had received sufficient meat and drink (the latter taken from the aforesaid water), the door was shut and locked, and the seal of the Faculty was affixed to it. I was entrusted with the charge of heating their chamber in the winter, so that they might be neither too hot nor too cold, and I was further to see that they did not escape. If any accident of any kind happened, I was to be severely punished. I did not like this

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charge; and, as I remembered that the matter was most important, and that the College of Sages were not wont to say what they did not mean, I was filled with fear. But since I had to bear that which I could not alter, and since the chamber was situated in a strong tower, and surrounded with battlements and lofty walls, and, moreover, could be easily heated with a gentle and continuous fire, I called upon God for help, and began to heat the chamber. But what happened? As soon as they felt the grateful warmth, they fell to embracing each other so passionately that the husband's heart was melted with the excessive ardour of love, and he fell down broken in many pieces. When she who loved him no less than he loved her, saw this,
she wept for him, and, as it were, covered him with overflowing tears, until he was quite flooded and concealed from view. But those complaints and tears did not last long, for being weary with exceeding sorrow, she at length destroyed herself. Alas! what fear and anguish fell upon me, when I saw those who had been so straitly committed to my charge, lying, as it were, melted and dead before me. I felt sure that I should be put to death for it; but the jeers, the derision, and the contempt which I would have to undergo seemed more grievous even than death. In this anxious state of mind I spent several days, until the thought occurred to me that, if Medea had restored a dead body to life, I might perhaps be able to do the same. But I could think of no better plan than to keep up the warmth of the chamber until the water should have evaporated, and the dead bodies of the lovers could again be seen. I doubted not that then I should most honourably escape from all danger. So I kept up the fire forty days, the water diminishing from day to day, and the dead bodies beginning to reappear. Now, however, they looked as black as coals. This effect would have been produced sooner if the chamber had not been so closely shut and sealed so that I could in no wise open it. For I noticed that the water rose to the roof of the chamber, and then came down again like rain; but it could find no exit from the chamber, until the dead bodies had putrefied and began to give out a grievous smell. In the meantime the rays of the sun, shining upon the moisture of the chamber, produced a most beautiful rainbow; and, after all my sorrow, the sight of its gay colours filled me with great delight; and I was particularly pleased to see my lovers lying before me. But as there is no joy without a drop of bitterness, so I was still disturbed by the thought that those who had been committed to my care were still lying lifeless. Nevertheless, I comforted myself with the reflection that the chamber (being so tightly closed) must still contain their souls and spirits. Therefore I continued diligently to perform my office of warming them, being assured that they would not return to their bodies while they could enjoy that moist atmosphere. This conjecture was justified by the event. For towards evening I noticed that many vapours rose from the earth through the heat of the sun, and were lifted up as water is attracted by the sun; afterwards when night fell, they watered the earth as fertilising dew, and washed our bodies, which became more beautiful and white the oftener this sprinkling took place. And the whiter they became, the more the quantity of moisture in the air diminished, until at last the atmosphere was too thin for the spirit and soul to remain therein any longer; so they were at length compelled to return to the clarified body of the Queen, which (to my great joy) was straightway restored to life. My joy was all the greater, because now she was arrayed in a beautiful and magnificent
garment such as is rarely seen by mortal eye, and had a glorious crown, all made of diamonds, upon her head. Thus attired, she stood upon her feet and cried: "Know this, ye mortals, and let it enter your hearts, that the most High God is one God, who has power to set up and pull down kings. He makes rich and poor as He, wills. He has killed, and raised again. I was great, and was brought low; but now, having been humbled, I have been made Queen of many more kingdoms. After death life has been restored to me. When I was poor, the treasures of the wise and mighty were committed to me. Therefore I, too, can make the poor rich, give grace to the humble, and restore the health of the sick. But I am not yet able to raise my beloved brother, the most mighty King, from the dead. Nevertheless, when he comes, he will show that my words are true." When she had thus spoken the sun lighted up the world with his glorious rays, and the heat waxed great (for the dog days were approaching). Long before this, garments of rich black silk, of grey or ash-coloured damask,

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of rare white silk, embroidered with silver, precious pearls, and brilliant diamonds, had been got ready towards the marriage of our Queen; and now garments of many colours, of flesh colour, orange, and saffron, and of red and scarlet silk, richly embroidered with rubies and carbuncles, were being prepared for the adornment of our new King. But there was no one to be seen working at those garments; yet one after another was got ready, insomuch that I greatly marvelled, because I knew that none but the bride and the bridegroom had entered the chamber. My wonder increased when I observed that as each dress was finished, those that had been there before straightway vanished, though I could see no one put them away. Now when that most precious scarlet garment had been finished, the great and mighty King appeared in great splendour and indescribable magnificence, and when he saw that he was shut in, he besought me, in the most persuasive accents, to open the door, as it would be to my advantage to let him out of the chamber. Now, though I had been most strictly enjoined not to open the chamber, I was filled with awe by the majesty and persuasive speech of the King, and acceded to his request. When he left the chamber, he bore himself so kindly, so gently, and so humbly, that I could not help reflecting that these virtues are the most glorious ornaments of the great. As he had passed the dog days in great heat he was extremely thirsty, spent, and weary; wherefore he humbly requested me to bring him some water from the river where it raged and foamed under the wheels. I gladly acceded to his request, and, after slaking his thirst with a deep draught, he returned to the chamber, requesting me to shut the door carefully so that no one might disturb him or rouse him from his sleep. So he slept a few days, and then called me back to open the door again. He looked much more beautiful,
ruddier, and more royal, and said that this water was very precious and full of virtue. When at his request I had fetched him some more, he took a deeper draught than before, insomuch that the size of the chamber seemed to become enlarged. After drinking of this water (which is lightly esteemed by the ignorant) as much as he desired, he became so beautiful and glorious that in all my life I do not remember to have seen a more glorious man, or more glorious deeds. For he took me

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into his kingdom and showed me all the treasures and riches of the whole world, till I was obliged to confess, that so far from exaggerating his power, the Queen had not told me the half of it. Of gold and precious carbuncles there was no end. There was also to be found renewal and restoration of youth, and of the natural faculties, and recovery of lost health, with a never failing panacea for all diseases. What pleased me most of all, was that the people of that kingdom knew, feared, and honoured their Creator, and asked and obtained of him wisdom, understanding, and, after this life, eternal glory and beatitude. May this latter be given to us also by God the Father, God the Son, and God the Holy Spirit, the Blessed Trinity, to Whom belong praise, glory, and honour, world without end, Amen.
THE GOLDEN AGE RESTORED:

HAVING NOW APPEARED A SECOND TIME, FLOURISHED BEAUTIFULLY, AND BROUGHT FORTH FRAGRANT AND GOLDEN SEED. THIS RARE AND PRECIOUS SEED IS SHEWN AND IMPARTED TO ALL THE SONS OF TRUE WISDOM AND THE DOCTRINE,

BY

HENRY MADATHANAS.
"If any of you lack wisdom, let him ask of God, who gives simply, and without upbraiding, and it shall be given to him."—JAMES i., 5.

MOTTO OF THE AUTHOR:

"The Centre of the World—a Grain of Sand."

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PREFACE.

To the Worthy and Christian Reader.

BELOVED and pious reader, above all, ye who are Sons of Wisdom and the Doctrine, some years ago Almighty God, in answer to my daily prayers, opened my eyes by the light of His Holy Spirit (Who was sent us through Christ by the Father, and from Whom we receive all wisdom), and enabled me to discover the True Centre in the Centre of the Triangle and the one true Matter of the precious Philosopher's Stone, so that I now hold it in my hands; but it took me five years longer to discover how the blood of the Red Lion and the glue of the White Eagle were to be extracted, and how these were to be mixed in their natural proportions, enclosed, sealed, and committed to the secret fire. Nor did I even then find the arcanum without constant and untiring application. I have, indeed, studied the writings, parables, and various figures of the philosophers with singular industry, and laboured hard to solve their manifold wonderful enigmas, most of which are simply the vain products of their imaginations. It was long before experience taught me that all their obscure verbiage and high pretensions are mere folly and empty phantasms (as is amply testified by our leading Sages). Then I understood that their preparations (of which we read in Geber, Albertus Magnus, and others), their purgations, sublimations, cementations, distillations, rectifications, circulations, putrefactions, conjunctions, solutions, coagulations, calcinations, incinerations, mortifications, revivifications, &c., as also their tripods, athanors (furnaces), reverberatory alembics, excrements of horses, ashes, sand, stills, pelican-violas, retorts, fixatories, &c., are mere plausible impostures and frauds. This must be apparent to any one who considers the truth of the matter. Nature, who, in her noble simplicity, delights in her own

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proper substance, knows nothing of these futilities. Hence Theophrastus (Sec. Mag. de Phil. Lap.) rightly says of those who seek the substance of the Stone in wine, imperfect bodies, blood, bismuth, mercury, sulphur, wine, dung, orpiment, and in plants, as chelidonia, hyssop, ivy, &c., that they are
full of lies and thievery—deceiving the credulous, milking their purses dry, and, as to the rest, following their own foolish fancies, that are quite unable to realise the requirements of Nature. (Tell me now who will help me with the minerals of the earth, distillations of water, &c.?) Some of them take new wine and urine for the purpose of changing them into metals. To hear them talk, you might suppose all that is sold at the apothecaries to be good for metals. Thou foolish man, dost thou not perceive that none of these things have anything to do with them?

You might as well try to sever Nature, as endeavour to make metals out of blood. Make a man out of a horse, or a milch cow out of a mouse: this would be according to the same method of multiplication. Art cannot change or overstep the natural order of the universe. If a woman bring forth a male child, you cannot change him into a little girl. From this rule, which evidently obtains throughout Nature, any sane person may gather where, and how, we must look for, and find, our Blessed Matter. But let no one imagine, or suffer any quack to delude him into the belief, that he has all that he requires when the substance has been made known to him either by God, or by one of the initiated. Let him not suppose that the solution and purification are a very simple matter. He could fall into no more serious mistake. He has scarcely got beyond the most elementary stage of his task. Let me once more tell him that I spent five entire years, after discovering the true Matter of the Stone, in the search after the right method of manipulating it, until at length, in the sixth year, the key of power was entrusted to me by the secret revelation of the most High God. That same key the ancient Patriarchs, Prophets, and Sages have always kept secret. "For if," says Monarcha, in a certain passage, "they had described it in an universally intelligible manner, and placed it within the reach of every labourer and porter, it would have been a great theft, and no true mystery; moreover, many evils would arise from such a profanation of the arcanum, which would also be manifestly contrary to God's will." For these and other reasons (which I have stated in the Epilogue), lest I should seem to be hiding the talent committed to me by God, I have in this my "Golden Age Come Back" (as far as Nature and God allow) revealed the Great Mystery of the Sages, which, through the grace of God, I have seen with these eyes, and handled with these hands. The just and pious reader will regard my undertaking with a kindly eye, and not suffer seeming contradictions to mislead him: the theory of and practice of this Art, and the laws which obtain in the Republic of the Chemists, forbade me to write more openly or plainly. I hope and trust that, nevertheless, all who look upon this book with the eyes of the mind, pore over it by day and by night, and pray to God from the bottom of their
hearts, will, together with me, enjoy the wonderful hidden fruits of philosophy. In this way the Brethren of the true Golden Cross, and the elect members of the philosophic communion, are and remain joined together in a great confederation.

In conclusion, that the learned and worthy Christian reader may know my Christian name and my surname, I will remove every cause of complaint by making it known in the following manner. Let all and sundry be certified that the number of my name is 1613: by this number my whole name is written in the book of Nature with two dead ones, and seven living ones. After that, the letter 5 is the fifth part of B, and 15 the fifth part of 12. With this information you must be satisfied. Written at Tannenberg, March 23rd, 1622.

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Epigram to the Sons of Wisdom and the Doctrine.

I have sought; I have found; I have often purified; and I have joined together; I have matured it: Then the golden tincture has followed, which is called the Centre of Nature (hence so many opinions, so many books, so many parables). It is the Remedy, I openly declare it, for all metals, and for all sick persons. The solution is of God.

HERMAN DATICHIUS,
The Author's Famulus.
THE GOLDEN AGE RESTORED.

AS I pondered in my mind the marvels of the Most High, and the duty of fervent love to our neighbours, which He laid upon us; I remembered the wheat harvest, when Reuben, the son of Leah, found Dudaim in the field, which Leah gave to Rachel for the love of the Patriarch Jacob. Then I was carried forward, being plunged in profound thought, to the time of Moses, who rendered potable the golden calf (which Aaron had formed) by reducing it to powder in the fire, throwing it into the water, and giving it the children of Israel to drink; and I marvelled greatly at the wonderful and masterly destruction of the metal by the man of God. But when I reflected upon the matter, the truth was borne in upon my mind, and my eyes were opened like those of the disciples at Emmaus, who knew their Master in the breaking of bread; and my heart burned within me. Then I retired to rest, that I might consider the matter further (on the morrow), and fell into a deep slumber; when, behold, Solomon appeared to me in all his power, wealth, and glory, and with him came his whole harem: sixty were queens, eight hundred concubines, and of virgins there was a countless number. One of them was his most beautiful dove, and was dearest to his heart. They formed a procession according to the Catholic rite, in the centre of which was one greatly praised and beloved, whose name was like ointment poured out, and whose fragrance was sweeter than that of spices; the fiery spirit of this person was the Key for the opening of the Temple, for entering the Holy of Holies, and taking hold on the horns of the Altar.

When the procession had been performed in the manner aforesaid, Solomon shewed me the One Centre in the Triangle of the Centre, and opened my understanding. Then I observed that a woman stood behind me, who had bared her breast, from a deep wound in which blood and water gushed forth. Her thighs were like two half-moons, made by the Master; her navel was like a round goblet; her belly like a heap of wheat, set about with roses; her breasts like two young roes that are twins; her neck like a tower of ivory; her eyes like the fish-pools in Heshbon, by the Gate of Bathrabbim; her nose like the Tower of Lebanon, which looketh towards Damascus; her head like Carmel, and the hair of her head like royal purple. Her garments, which were rancid, ill-savoured, and full of venom, lay at her feet, whither she had cast them; and at length she broke forth into these words: "I have put off my coat; how shall I put it on? I have washed my feet; how shall I defile them? The watchmen that went about the city found me, they smote me, they wounded me; they took away my veil from
me." Thereupon I fell to the ground with great and ignorant terror. But Solomon bade me rise, and said: "Fear not; for you see Nature bared, and the most secret of all secrets that is found beneath the sky and earth: She is beautiful as Tizrah, comely as Jerusalem, terrible as an army with banners—and nevertheless the pure and chaste virgin of whom Adam was formed and created. The entrance of her tabernacle is sealed. She lives in gardens, sleeps in the double cave of Abraham, in the field of Hebron, and her palace is in the depths of the Red Sea, and in transparent caverns. The air bare her, the fire nourished her: therefore she is the Queen of the earth, and has honey and milk in her breasts; her lips are as a dropping honeycomb; honey and milk are under her tongue; and the smell of her garments is to the wise like the smell of Lebanon—but to the ignorant an abomination." And Solomon said further: "Awake, and see my whole harem, and say what it is like." And straightway his whole harem was stripped naked. Yet could I not find or judge, and my eyes were sealed lest I should know the secret. When Solomon saw my infirmity, he set that naked woman apart from the rest of the harem, and said: "Thy thoughts are vain, and thy mind is sunburnt; thy memory is shrouded in a thick mist, so that thou canst judge nothing rightly. But if thou art on the watch, and makest good use of thy present opportunity, the bloody sweat and snowy tears of this virgin will have power to restore thee, and to strengthen and clarify thy intellect and memory that thy eyes may see the secret wonders of the Most High, the height of the things above, the depth of the things beneath, and that thou mayst clearly understand the powers and operation of all Nature, and of the elements. Thy intellect shall be silver, and thy memory golden. The colour of all precious stones shall appear before thy eyes; thou shalt know their birth, and separate the good from the bad, the sheep from the goats. Thy life shall be peace, but the bells of Aaron shall rouse thee from sleep, and the lyre of David, my father, from drowsiness." These words of Solomon awed and terrified me still more; in part I was adread at such emphatic speech, and in part also at the splendour and glory of the King's harem. But King Solomon seized my right hand, and led me through a wine cellar into a most splendid secret palace, where he refreshed me with flowers and apples. The windows were of transparent crystal, and I gazed through them. And he said: "What do you see?" I said: "I see the former chamber whence we came, and on the left stands thy royal harem, and on the right naked virgins. Their eyes are redder than wine, and their teeth whiter than milk. But the garments that lie at their feet are fouler, blacker, and more unsightly than the river Kidron." "Choose out one of these," said Solomon, "to be your love. I esteem the virgins even as my own harem. And the more their loveliness delights me, the less am I deterred by their foul garments." With this, the King turned
himself and spoke most kindly to one of his queens. There was in the chamber a mistress of about a hundred years of age. She was arrayed in a grey robe, and had a black fillet on her head, that was embroidered with many brilliant jewels, and lined within with red, yellow, and blue silk; her mantle was heavily ornamented with all kinds of Turkish and Indian colours and figures. This ancient woman nodded to me, and swore piously that she was the mother of that naked virgin, and that she was a pure, chaste, and sealed virgin, who had never before suffered the eye of man to dwell upon her, nor had any one ever touched her. She was the virgin of whom the Prophet had spoken: "Behold, we have a secret son, who with others has been changed. Behold, a virgin has conceived, the virgin that is called Apdorossa, that is, the sealed one, who suffers not others." Because her daughter was still unmarried, she had concealed her dowry beneath her feet, lest in the present war she should be deprived of her wealth by soldiers. But I was not to be deterred by her foul garments, but to choose her daughter from among all the rest for my beloved one, and the pleasure of my life. If I did so she would give me a lye with which I could cleanse her garments. Moreover, with her hand I should receive the flowing salt, the incombustible oil, and an inestimable treasure. She was about to declare this to me more in detail, when Solomon turned round, looked askance at me, and said: "I am the wisest of men, and my pleasant harem and the glory and the beauty of my queens excel the gold of Ophir. The ornaments of my concubines shame the rays of the sun, and the beauty of my virgins the light of the moon. My virgins are heavenly, my wisdom inscrutable, my mind past finding out."

Then I answered, while I bowed down to the ground with awe: "Behold, if I have found grace in your eyes—for I am lowly—give me that naked virgin whom I have chosen from among all, to preserve my life. Her garments are old, defiled, and foul, but I will purge them, and love her with all my heart. Let her be my sister, my spouse, since one glance of her eyes has stolen away my heart, and I am sick with love for her." On hearing this Solomon straightway gave her to me. With that there arose a tumult in the harem, which roused me from my sleep. Now I knew not what had happened to me; but I took it for some dream, and thereupon until the light dawned I was full of subtle thoughts. But when I had risen, and poured forth my prayers, behold, I saw the garments of the naked virgin lying by my bedside, and when I saw not her, my hair stood on end, and I was covered with a cold perspiration. But I took heart and recalled my dream, and endeavoured to remember whether it had been real or not. But seeing that my pondering could explain nothing, I would by no means look again upon the garments,
much less did I dare to touch them. So I changed my chamber, and, out of sheer ignorance, left those garments

lying there a long time. For I feared that if I touched them or turned them over, something remarkable would happen to me. Now the poisonous odour of the garments which I had inhaled in my sleep was so sickening that my eyes could not see the time of grace, or my heart understand the great wisdom of Solomon.

After the garments had lain five years in the chamber, I at length determined to throw them into the fire, and change my dwelling. In the night after I had formed this resolution, that ancient woman appeared to me in a dream, and rebuked with the following angry words: "Most ungrateful of mortals, the garments of my daughter, beneath which lie concealed those priceless jewels, have now been committed to thee for more than five years. Yet in all that time thou hast not cleansed or purified them, and now thou thinkest to burn them; is it not enough that thou art the cause of my daughter's death?" Then I answered, wrathfully: "How am I to understand thy words? Wouldst thou make me out to be a robber, though during those five years I have never seen thy daughter, or heard a syllable about her? How can I possibly be the cause of her death?" Here she took me up: "All this is true. Nevertheless thou hast sinned grievously against God, and on that account hast not received from me my daughter, or the lye of the Sages wherewith to cleanse her garments. For since thou wert from the very first horrified at the sight of my daughter's garments, the planet Saturn, her grandfather, was wroth, and changed her into what she was before her birth. Moreover, thou hast offended him by despising her, and being the cause of her death, corruption, and final destruction. She it is of whom Senior thus speaks: 'Woe, woe unto me! Bring me a naked woman, while my body was yet invisible, and I had not yet become a mother, till I should be born a second time; then I brought forth all the strength of the vegetable roots, and carried off the victory in my essence.'" These words sounded strange and mysterious to me, yet I manfully repressed my wrath, and solemnly protested that I knew nothing of her daughter's decease, and certainly had not been the cause of her death, corruption, and destruction; that I had kept her garments five years in my chamber, but had been prevented by my great blindness from understanding their use; and that I felt innocent before God and men. My excuse satisfied the ancient woman; she looked kindly at me, and said: "I see that thy conscience is pure from guilt, and for thy innocence thou shalt receive a great reward. Therefore, I
will reveal to thee this matter faithfully, but secretly. My daughter, for the
great love she bare thee, has left thee under her garments a grey box
wrapped in a thick, black, mouldy cloth." With this she gave me a glass
bottle full of lye, and continued: "Purge that box well of the dirt and bad
smell with which the garments have infected it, and then thou shalt want no
key, but the box will open of its own accord, and in it thou shalt find two
things, viz., a white silver casket full of polished diamonds, and a rich robe
intertissued with precious solar jasper stones. All these treasures belonged
to my dear daughter, and she left them all to thee before she was
transformed and perished. If thou wilt skilfully transpose this treasure,
carefully purify it, and silently and patiently place it in some warm, moist,
vaporous, and transparent chamber, and guard it there from cold, wind, hail,
swift lightning, and all outward injury, till the season of the wheat harvest,
thou shalt perceive and behold the great glory and beauty of thine heritage."

When she had thus spoken, I awoke, and devoutly prayed that God might
grant me wisdom to find the box which had been described to me in my
dream. Then I instituted a careful search among the garments, and was
soon rewarded with success; but the cloth in which the box was wrapped
was so hard and so firmly glued to it that I could not tear it off; moreover, I
could not cleanse it with lye, or cut it with iron, steel, or any other metal. So
I did not know what in all the world I should do, and began to think that it
was a poisoned cloth, and to call to mind the saying of the Prophet: "Though
thou wash thee with nitre and take thee much soap, yet thine iniquity is
marked before me saith the Lord God."

So another year passed away, and still all my patient toil and thought had
met with no success. At last, to drive away melancholy, I took a walk in a
certain garden; and, after some time, I sat down upon a stone and fell into a
deep sleep. I slept, but my heart waked. Then the ancient woman appeared
to me once more, and said: "Have you entered upon the heritage of my
daughter?" I sorrowfully replied, "I did indeed find the box, but I cannot
remove the cloth, nor will the lye that thou gayest me avail to soften it."
Then she laughed at my simplicity, and said: "Dost thou try to eat oysters or
crabs in their shells? Must they not first be prepared by the ancient cook of
the planets? I told thee to purify the grey box with the lye I gave thee, but
not the cloth which is wrapped round it. The latter thou shouldest first have
burned with the fire of the Sages." For this purpose she gave me some
glowing coals, wrapped in a silk cloth, from which I was to obtain the subtle
fire of the Sages, and told me that if with this fire I burned away the cloth I
should get at the box. When she had ended, straightway there arose a north
and south wind, and blew through the garden. Then I awoke again, shook
off sleep, and beheld the glowing coals lying at my feet. I took them up with a grateful heart, and began to work day and night, remembering the saying of the Sages: "Fire and Azoth are sufficient for thee"; and the passage in Esdras (Bk. iv.): "And he gave me a goblet filled with fire, and when I had drunk it wisdom grew in me; and God granted me understanding, and my spirit was preserved, and my mouth opened, but nothing else was added." After forty nights I had finished 204 books, of which seventy were worthy to be read by the most wise, and were written upon box tablets. I thus continued in silence and hope, as that ancient woman had bidden me do, until at last, after a long time, my understanding, in fulfilment of Solomon's prophecy, became silver, and my memory gold.

When, in obedience to the directions of the ancient lady, I had skilfully placed the treasure of her daughter in a chamber by itself, and closed it up, I gazed upon those brilliant lunar diamonds, and solar rubies, and understood the meaning of Solomon when he says: "My Beloved is white and ruddy, the chiefest among ten thousand. His head is as the most fine gold, his locks are bushy, and black as a raven; his eyes are as the eyes of doves by the rivers of waters, washed with milk, and fitly set; his cheeks are as a bed of spices, as sweet flowers; his lips like roses dropping fragrant myrrh; his hands are as gold rings set with the beryl; his belly is as bright ivory overlaid with sapphires; his legs are as pillars of marble set upon sockets of fine gold; his countenance is as Lebanon, excellent as the cedars; his mouth is most sweet; yea, he is altogether lovely. This is my beloved, and this is my friend, O ye daughters of Jerusalem. Hold him, and suffer him not to go, till I have brought him into my mother's house, into my mother's chamber."

To these words of Solomon I could find no answer, and had already determined to take the treasure out of the chamber that I might at length enjoy quietness and peace, when I happened upon this other passage: "I charge you, O ye daughters of Jerusalem, by the roes and by the hinds of the field, that ye stir not up nor awake my love till he please. She is a garden enclosed; a spring shut up; a fountain sealed; a vineyard at Baal-hamon; a vineyard at Engedi; an orchard; a spice garden; a hill of myrrh; a mountain of incense; a bed; a crown; a palm tree; a rose of Sharon; a sapphire; a beryl stone; a wall; a tower, and battlement; a garden of herbs; a fountain in a garden; a spring of living waters; a daughter of princes, and the pleasant love of Solomon; she dearly loves her mother, and is her mother's chosen one; her head is full of dew, and her locks wet with the drops of night."
These words enlightened me, and shewed unto me the aim of the wise: wherefore I patiently left the treasure in the chamber, and waited till through God's mercy all should have been happily perfected by the operation of Nature, and the labour of my hands.

Shortly afterwards, on the day Of the new moon, an eclipse of the sun was seen, which was terrible to behold, for it began with a misty greenness, somewhat shot over with other colours, but it was followed by entire blackness; all heaven and earth were shrouded in thick darkness, and men were full of fear, but I rejoiced. For I remembered God's great mercy, and the Mystery of Regeneration, as Christ Himself told us that unless a grain of wheat was cast into the earth, and decomposed, it could bring forth no fruit. Now it happened that the eclipse was covered by clouds, and the sun began to shine, but as yet three-fourths of it were darkened. And, behold, an arm held out from the clouds a letter sealed at the four corners, on which was written: "I am black, but comely, O daughters of Jerusalem, as the tents of Kedar, as the curtains of Solomon. Look not upon me, because I am black, and burnt by the sun." Then there was seen a rainbow, and I remembered the Covenant of the Most High, and the faithfulness of my Teacher, and, behold, by the help of the planets and the fixed stars, the sun at last overcame the eclipse, and shone out once more in perfect brightness upon the mountains and valleys. Then all fear and terror were at an end, and all that had seen that day rejoiced in the Lord, and said: "Lo, the winter is past, the rain is over and gone; the flowers appear on the earth; the time of the singing of birds is come, and the voice of the turtle is heard in our land; the fig tree putteth forth her green figs, and the vines with the tender grapes give a good smell. Take us the foxes, the little foxes that spoil the vines, that we may gather the ripe grapes and drink wine, and be satisfied in due season with milk and the honeycomb." At the approach of evening the sky changed its aspect, and the Seven Stars rose with a lurid light, till, having completed their natural course, they paled and vanished before the Redness of the Sun. And, behold, the wise that dwelt upon earth awoke from their sleep, and gazed up to heaven, and said: "Who is it that bursts forth like the Dawn, beautiful like the Moon, mighty like the Sun, in whom there appears no spot? his fervour is kindled, and the flame of the Lord: Many waters cannot quench love, neither can the floods drown it. Therefore, we will not forsake her; she is our sister, though she be small, and have no breasts. We will take her back to the house of her mother, into the transparent palace where she was before, that by sucking the breasts of her mother, she may become great like the tower of David, strengthened with battlements, on which hang a thousand
shields and all the weapons of the strong. When she went forth the daughters called her blessed, the Queen and the concubines praised her." But I knelt down, and returned thanks to God, and glorified His Holy Name.

EPILOGUE.

And now, my beloved Sons of Wisdom and the Doctrine, herein is the great Mystery of the Sages, in all the power and glory thereof, and the Revelation of the Spirit, concerning

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Whom the prince and monarch Theophrastus has these words, in his Apocalypse of Hermes: "He is the only God, and holds the whole world together; through Him alone can we be true, and truly vanquish the Elements, and, obtain the Quintessence. No eye has seen, no ear has heard, neither has it entered into the heart of any man to conceive that which is in thy mind of this Spirit of Truth. In Him alone is truth, and through Him alone Adam and the other patriarchs, Abraham, Isaac, and Jacob, were enabled to secure constant health, and a long life, and to provide for themselves great wealth. Through this Spirit the Seven Sages invented the Arts, and gained riches. With His aid Noah built the Ark, Solomon the Temple, and Moses the Tabernacle; through Him vessels of pure gold were borne into the Temple; through Him Solomon gained his excellent knowledge, and performed mighty deeds. He enabled Ezra to restore the Law; Miriam, sister of Moses, to exercise liberality; and the Prophets of the Old Covenant to predict the future. He is the Sanctification and Healing of all things, the highest knowledge, the ultimate Mystery of Nature, that is to say, the Spirit of the Lord, Who fills the whole universe, and Who brooded over the waters in the beginning—without Whose secret teaching the world cannot be understood, and Whom the whole world desires on account of His power, while the Saints have sought and longed ardently to see Him from the beginning of the world. For He dwells in the seven Planets, raises the clouds, dispels the mist, gives light to all things, changes everything into gold and silver, imparts all health, abundance, and treasure, heals the leper, cures dropsy and gout, prolongs life, comforts the sorrowful, restores health to the sick, removes all defects, and, in short, is the Mystery of all mysteries, the Arcanum of all arcana, the true healing and Medicine of all things. He gives the desired knowledge, and is the best of all sublunar things, by which Nature is strengthened, and the heart with all the members renewed, the flower of youth kept fresh, old age driven away, diseases
destroyed, and the whole earth renewed. His Nature is unsearchable, His power infinite, His excellence and glory unapproachable.

"Moreover, this Spirit presides over all heavenly things, gives health, fortune, joy, peace, love, destroys every evil after its kind, puts an end to poverty and misery, renders men incapable of doing, saying, or thinking any evil, and gives to the godly temporal felicity, but to the wicked who abuse it, eternal punishment."

And thus, in the Name of the Holy Trinity, we will, in these few words, conclude our exposition of the Great Mystery of the Most Precious Philosophical Stone, and of the Arcanum of the Sages. To the Most High and Almighty God, the Creator of this Art, Whom it hath pleased to reveal to me, wretched, sinful man (in answer to my prayer), this most precious knowledge, be eternal praise, glory, honour, and thanksgiving; and to Him be addressed a most humble and fervent prayer that He may so direct my heart and mind, that I may not speak of this Mystery, or make it known to the wicked, lest I be found unmindful of my Vow, a Breaker of the Heavenly Seal, a perjured Brother of the Golden Cross, and guilty of the Sin against the Holy Ghost. From this may God the Father, God the Son, and God the Holy Ghost, the Blessed and Indivisible Trinity, in mercy PRESERVE ME. Amen, Amen, Amen.
THE SOPHIC HYDROLITH

OR,

WATER STONE OF THE WISE,

THAT IS, A CHYMICAL WORK, IN WHICH THE WAY IS SHEWN,
THE MATTER NAMED, AND THE PROCESS DESCRIBED;
NAMELY, THE METHOD OF OBTAINING THE
UNIVERSAL TINCTURE.

NOW PUBLISHED FOR THE FIRST TIME.

PRINTED AT THE PUBLIC COST FOR THE ADVANTAGE OF THE
PUBLIC.

A BRIEF EXPOSITION

OF THE

WONDERFUL WATER STONE OF THE WISE,

COMMONLY CALLED

THE PHILOSOPHER'S STONE.

FROM the beginning of the world, there have always been God-enlighted men and experienced philosophers and wise Gentiles who diligently studied the nature and properties of the lower Creation. They laboriously endeavoured and fervently longed to discover whether Nature contained anything that would preserve our earthly body from decay and death, and maintain it in perpetual health and vigour. For by the light of Nature, and Divine revelation, they intuitively perceived that the Almighty, in His love to men, must have concealed in the world some wonderful arcanum by which
every imperfect, diseased, and defective thing in the whole world might be
renewed, and restored to its former vigour.

By the most diligent and careful search they gradually found out that there
was nothing in this world that could procure for our earthly and corruptible
body immunity from death, since death was laid upon the Protoplasts, Adam
and Eve, and their posterity, as a perpetual penalty. But they did discover
one thing which, being itself incorruptible, has been ordained of God for the
good of man, to remove disease, to cure all imperfection, to purge old age,
and to prolong our brief life—a boon actually enjoyed by the Patriarchs.

This wonderful remedy was industriously sought by the wise and
understanding, until they discovered it, and its precious virtue. Thus, the
Patriarchs used it to restore their bodily

vigour, and prolong their lives; and it was no doubt revealed by God to
Adam, our thrice great parent, who bequeathed the secret to all the
Patriarchs who were his descendants, who thereby procured for themselves
length of days and boundless wealth. When the aforesaid Gentiles had
received this knowledge, they justly regarded it as a most precious gift of
God, and a most holy Art, and forasmuch as they perceived that, by God’s
providence, it had been revealed only to a few, and concealed from the
majority of mankind, they always made it a point of conscience and honour
to keep it secret.

But that the secret might not be lost, but rather continued and preserved to
posterity, they expounded it most faithfully, both in their writings and in oral
teaching to their faithful disciples, for the benefit of posterity; nevertheless,
they so clothed and concealed the truth in allegorical language that even
now only very few are able to understand their instruction and turn it to
practical account. For this practice they had a very good reason; they wished
to force those who seek this wisdom to feel their dependence on God (in
Whose hand are all things), to obtain it through instant prayer, and, when it
has been revealed to them, to give all the glory to Him. Moreover, they did
not wish the pearls to be cast before swine. For they knew that if it were
made known to the wicked world, men would greedily desire nothing but this
one thing, neglect all labour, and give themselves up to a dissolute and
degraded life.

But although the said philosophers have treated this subject with so great a
variety of method, and used many peculiar and singular expressions, curious
parables, and strange and fanciful words, yet they all agree in pointing out
the same goal, and one and the same Matter as essential to the right
conduct of the Art. Nevertheless, many students of the Art have entirely missed their meaning, and the secret Matter of which they speak. For at the present day there are (as there have always been) a large number not only of low charlatans, but of grave and learned men, who have sought this knowledge with unwearied industry, and yet have not been able to attain to it. Nay, some, angling with a golden hook, have utterly ruined themselves, and have been compelled to abandon their search in despair. Therefore, lest anyone should doubt the existence of this secret Art, or, after the manner of this wicked world, look upon it as a mere figment, I will enumerate some of the true Sages (besides those named in Holy Scripture) who really knew this Art, in the natural order of their succession. They are Hermes Trismegistus, Pythagoras, Alexander the Great, Plato, Theophrastus, Avicenna, Galen, Hippocrates, Lucian, Longanus, Rasis, Archelaus, Rupescissa, the Author of the Great Rosary, Mary the Prophetess, Dionysius, Zachaire, Haly, Morienus, Calid, Constantius, Serapion, Albertus Magnus, Estrod, Arnold de Villa Nova, Geber, Raymond Lully, Roger Bacon, Alan, Thomas Aquinas, Marcellus Palingenius; and, among moderns, Bernard of Trevisa, Frater Basil. Valentinus, Phillip Theophrastus (i.e., Paracelsus), and many others. Nor is there any doubt that, among our own contemporaries, there might be found some, who, through the grace of God, daily enjoy this arcanum, though they keep it a close secret from the world. But, side by side with these great Sages who have written truly and uprightly concerning this Magistery, there are found many charlatans and imposters who falsely pretend to have a knowledge of this Art, and, by tricking out their lies in the phraseology of the Sages, throw dust into men's eyes, make their mouths water, and at length fail to make good their promises. Their dupes should well ponder the following warning: "Trust not him who distills gold out of your money-box. If you are wise you will be on your guard against such. If you would not suffer both loss and mockery, beware of these dishonest charlatans. Follow those who are simple, straightforward, and modest. He who has the good, enjoys it in silence." But where are you to find such? "Seek the good; you may know them by their excelling the rest in weight, matter, and performance." Now, since there are many students of this Art who would fain learn its secret by a true and straight path, and are yet so bewildered by these impostors and charlatans, by their empty talk and their high pretensions, that they do not know which way to turn: therefore I have determined briefly to expound the true principles of this Art. For though I account myself unworthy to speak of so great a Mystery, yet I may say, without any self-glorification, that, through the grace of God, I have made greater progress in this Magistery than most; and I consider it as my
duty not to hide the talent which my Lord and Master, the great and good God, has committed to my unworthy keeping. For this reason I am willing to show the right way, by which they may attain a true knowledge of this subject, to all lovers of chemistry, and have put forth this Brief Epitome and Declaration of the Whole Art (so far as it may be committed to writing), in the hope that through my means, God may perchance open the eyes of some, and lead them back from their preconceived notions to the right path, and so manifest to them His mighty works. For the greater convenience of the reader I will divide the work into four parts.

In the First part I will set forth the rudiments of the Art, and the best mode of preparing oneself for its study.

In the Second I will shew and describe the quality and properties of the substance required, as also the method of its preparation and manipulation.

In the Third something will be said concerning the great utility of the Art, and its unspeakable efficacy and virtue.

In the Fourth will follow a Spiritual Allegory, in which this whole Magistery is set forth, being the true form of the Heavenly, Everlasting, and Blessed Corner Stone of the Most High. It will also contain a true, brief, and simple, practical manual of the method of proceeding, for I am no friend of many specious words.

PART I.

PSALM 25.

"Who is he that fears the Lord? He will instruct him in the right path."

In the first place, let every devout and God-fearing chemist and student of this Art consider that this arcanum should be regarded, not only as a truly great, but as a most holy Art (seeing that it typifies and shadows out the highest heavenly good). Therefore, if any man desire to reach this great and unspeakable Mystery, he must remember that it is obtained not by the might of man, but by the grace of God, and

that not our will or desire, but only the mercy of the Most High, can bestow it upon us. For this reason you must first of all cleanse your heart, lift it to
Him alone, and ask of Him this gift in true, earnest, and undoubting prayer. He alone can give and bestow it.

If the omnipotent God, who is the unerring searcher of all hearts, should find in you uprightness, faithfulness, sincerity, and a desire to know this Art, not for any selfish end, but for His true honour and glory, He will doubtless hear your prayer (according to his promise), and so lead you by His Holy Spirit that you will begin to understand this art, and feel that this knowledge would never have entered your heart if the most gracious Lord had not answered your petition, and revealed to you the understanding even of the most elementary principles.

Then fall upon thy knees, and with a humble and contrite heart render to Him the praise, honour, and glory due for the hearing of thy prayer, and ask Him again and again to continue to thee His grace, and to grant that, after attaining to full and perfect knowledge of this profound Mystery, thou mayest be enabled to use it to the glory and honour of His most Holy Name, and for the good of thy suffering fellow men.

Moreover, as you love your soul, beware of revealing the Mystery to any unworthy or wicked man, even in the smallest particular, or by making him in any sense a partaker thereof. If you in any way abuse the gift of God, or use it for your own glorification, you will most certainly be called to account by the Almighty Giver, and you will think that it would have been better for you if you had never known it.

When you have thus, as it were, devoted yourself to God (who is not mocked), and learned to appreciate justly the aim and scope of this Art, you should, in the first place, strive to realise how Nature, having been set in order by God the Triune, now works invisibly day by day, and moves and dwells in the will of God alone. For no one should set about the study of this Art without a just appreciation of natural processes. Now Nature may truly be described as being one, true, simple, and perfect in her own essence, and as being animated by an invisible spirit. If there-lore you would know her, you, too, should be true, single-hearted,

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patient, constant, pious, forbearing, and, in short, a new and regenerate man.

If you know yourself to be so constituted and your nature adapted to Nature, you will have an intuitive insight into her working, such as it would otherwise be impossible to obtain.
For the study of this Art is such a perfect guide to excellence that a good knowledge of its principles will (as it were, against your will) hurry you on to an understanding of all the wonderful things of God, and teach you to rate all temporal and worldly things at their true value. But let not him who desires this knowledge for the purpose of procuring wealth and pleasure think that he will ever attain to it. Therefore, let your mind and thoughts be turned away from all things earthly, and, as it were, created anew, and consecrated to God alone. For you should observe that these three, body, soul, and spirit, must work together in harmony if you are to bring your study of this Art to a prosperous issue, for unless the mind and heart of a man be governed by the same law which develops the whole work, such an one must indubitably err in the Art.

When you are in inward harmony with God's world, outward conformity will not be wanting. Yet our artist can do nothing but sow, plant, and water: God must give the increase. Therefore, if any one be the enemy of God, all Nature declares war against him; but to one who loves God, heaven and earth and all the elements must lend their assistance. If you bear these things in mind, and know the true First Matter (of which we shall speak later on) you may at once set about the practical part of this study, calling on God for grace, direction, and guidance, so that your work may be carried successfully through all its stages.

ECCLESIAST. XI.

"He that abides in the fear of the Lord, and cleaves to His Word, and waits faithfully on His office, will transform tin and copper into silver and gold, and will do great things with the help of God: yea, with the grace of Jehovah, he will have power to make gold out of common refuse."

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PART II.

ISAIAH XXVIII.

"Therefore, thus saith the Lord: Behold I lay in Zion for a foundation a Stone, a tried Stone, a precious corner Stone, a sure foundation. He that has it shall not be confounded."

The numerous writers on our most noble Art have never wearied of singing its praises, and inventing for it new and glorious names. Its most precious object they have called the PHILOSOPHER'S STONE, or the most ancient, secret, natural, incomprehensible, heavenly, blessed, beatified, and triune
universal Stone of the Sages. Their reason for naming it a stone, or likening it to a stone, was this: First because its original Matter is really a kind of stone, which, being hard and solid like a stone, may be pounded, reduced to powder, and resolved into its three elements (which Nature herself has joined together), and then again may be re-combined into a solid stone of the fusibility of wax by the skilled hand of the artist adjusting the law of Nature.

The importance of starting with an exact knowledge of the first or otherwise the second Matter of the Philosophical Stone has been largely dwelt upon by all writers on this subject. This Matter is found in one thing, out of which alone our Stone is prepared (although it is called by a thousand names), without any foreign admixture; and its quality, appearance, and properties have been set forth in the following manner. It is composed of three things, yet it is only one. Likewise, having been created and made of one, two, three, four, and five, it is everywhere found in one and two. They also call it the universal Magnesia, or the seed of the world, from which all natural objects take their origin. Its properties are of a singular kind; for, in addition to its marvellous nature and form, it is neither hot and dry like fire, nor cold and wet like water, nor cold and dry like earth, but a perfect preparation of all the elements. Its body is incorruptible, and is not destroyed by any of the four elements, but its properties far exceed those of the four elements, and the four qualities, like heaven and the Quintessence. With respect to its outward appearance,

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figure, form, and shape, they call it a stone, and not a stone; they liken it to gum and white water, and to the water of the Ocean. It is named the water of life, the purest and most blessed water, yet not the water of the clouds, or of any common spring, but a thick, permanent, salt, and (in a certain sense) dry water, which wets not the hand, a slimy water which springs out of the fatness of the earth. Likewise, it is a double mercury and Azoth which, being supported by the vapour or exudation of the greater and lesser heavenly and the earthly globe, cannot be consumed by fire. For itself is the universal and sparkling flame of the light of Nature, which has the heavenly Spirit in itself, with which it was animated at first by God, Who pervades all things, and is called by Avicenna, the Soul of the world. For as the soul lives and moves in all the members of the body, so that spirit lives and moves in all elementary creatures, and is the indissoluble bond of body and soul, the purest and most noble essence in which lie hid all mysteries in their inexhaustible fulness of marvellous virtue and efficacy. Moreover, they ascribe to it infinite Divine power and virtue when they say that it is the Spirit of the Lord who fills the Universe, and in the beginning moved upon
the face of the waters. They also call it the spirit of truth that is hid in the
world, and cannot be understood without the inspiration of the Holy Spirit, or
the teaching of those who know it. It is found potentially everywhere, and in
everything, but in all its perfection and fulness only in one thing. In short, it
is a Spiritual Essence which is neither celestial nor infernal, but an aerial,
pure, and precious body, in the middle between the highest and lowest, the
choicest and noblest thing under heaven. But by the ignorant and the
beginner it is thought to be the vilest and meanest of things. It is sought by
many Sages, and found by few; suspected by those that are far away, and
received by those that are near; seen by all, but known by few, as you may
see from the following lines:

"Into three the great good is divided, yet it is one, and highly esteemed by
the world. Men have it before their eyes, handle it with their hands, yet
know it not, though they constantly tread it under their feet. It is the
greatest wealth, and he who knows the Art may rival the richest."

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AN ENIGMA OF THE SAGES,

In which the underlying substance of the Art, called the Phœnix of the
Sages, is found to be thrice threefold.

"If I tell you three parts of a thing you have no cause to complain. Seek one
of three, and of the three one will be there: for where there is body and
soul, there is also Spirit, and there shine salt, sulphur, and mercury. Trust
my word, seek the grass that is trefoil. Thou knowest the name, and art wise
and cunning if thou findest it."

ANOTHER ENIGMA.

(Much easier.)

"There is one thing in this world which is found occasionally. It is bluish-grey
and green, and, wonderful to say, there is in this thing a red and white
colour. It flows like water, yet it makes not wet; it is of great weight, and of
small. I might give it a thousand names, yet the thousand know it not. It is
mean to look upon, yet to the Sage it is precious. He who solves it with the
second and condenses it with the third, he has our glorious subject."

YET ANOTHER ENIGMA.

Everything contributes to the formation of this Stone. It is conceived below
the earth, born in the earth, quickened in heaven, dies in time, obtains
eternal glory.
Now when you have the substance indicated (which is in part heavenly, in part earthly, and in its natural state a mere confused chaos without certain name or colour), and know it well (for this knowledge the Sages have always accounted the principal part of this work), then you must give your whole mind to manipulating it in the proper manner. But before doing anything to it with his hands, the student should remember not to begin the preparation of this great and inscrutable arcanum before he knows well the spirit that lurks in it according to its essential qualities and properties. "With this spirit," says a certain philosopher, "you should not meddle until you first have a full and exact knowledge of it. For God is marvellous in His works, and He is not mocked. I could give some instances of

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men who set about this matter with great levity and were heavily punished by meeting (some of them) with fatal accidents in their laboratories. For this work is no light thing, as many suppose, perhaps, because the Sages have called it child's play. Those to whom God has revealed His secret may indeed find the experiment simple and easy. But do thou carefully beware of exposing thyself to great danger by unseasonable carelessness. Rather begin thy work with reverent fear and awe and with earnest prayer, and then thou wilt be in little danger."

Now when you have exercised yourself with exceeding diligence in the oratory, the matter being ready to your hand, go into the laboratory, take the substance indicated, and set to work in the following manner.

Above all things you must let it be your first object to solve this substance (or first Entity, which the Sages have also called the highest natural good). Then it must be purged of its watery and earthy nature (for at first it appears an earthy, heavy, thick, slimy, and misty body), and all that is thick, nebulous, opaque, and dark in it must be removed, that thus, by a final sublimation, the heart and inner soul contained in it may be separated and reduced to a precious essence.

All this can be accomplished with our Pontic and Catholic water, which in its refluient course irrigates and fertilizes the whole earth, and is sweet, beautiful, clear, limpid, and brighter than gold, silver, carbuncles, or diamonds. This blessed water is enclosed and contained in our Matter.

Then the extracted Heart, Soul, and Spirit must once more be distilled and condensed into one by their own proper salt (which in the interior of the substance is first of a blood-red colour, but then becomes of a bright, clear, and transparent white, and is called by the Sages the Salt of Wisdom). You have thus first, by what is called the anterior process, separated the pure
from the impure, and first rendered the visible invisible, then, again, the invisible visible or palpable (but yet no longer so gross and shapeless as it was at first), and it is now a bright body with a pleasant, penetrating smell, and withal so subtle and ethereal that if it were not fixed it would evaporate and vanish away. For this reason the Sages call it mercurial water, or water of the sun, or mercury of the sun, or mercury of the wise. But

so long as it remains in the aforesaid form it would, if used as a medicine, produce no good effect, but rather act as a poison. If, therefore, you wish to enjoy its glorious virtue, and manifold power, you must subject it to some further chemical processes

For this purpose you must diligently observe the working of Nature (extending over a considerable period of time), and strictly follow her guidance. When you have this knowledge, you should take two parts of the aforesaid prepared aqueous matter, and again three different parts. The first two parts you should keep; but to the three parts add another matter, viz., the most precious and divinely endowed Body of Gold, which is most intimately akin to the First Matter. Of this add one twelfth for the first fermentation; for both, the spiritual and heavenly prepared substance, and this earthly Body of Gold, must be joined together, and coagulated into one body.

But it should be noted that common gold is useless for this purpose, being unsuitable and dead. For though it has been declared by God the Omnipotent to be the most precious and beautiful of metals, yet so long as it lay hid in the mine its perfect growth and development was hindered. Daily use, moreover, blunts its indwelling powers, namely, sulphur, or its soul, and it is continually becoming mingled and defiled with other things that are foreign to its nature. Hence it becomes daily more and more unfit to be the subject of art. You must, therefore, seek to obtain gold which has a pure, living spirit, and of which the sulphur is not yet weakened and sophisticated, but is pure and clear (by passing through antimony, or by the heaven and sphere of Saturn, and being purged of all its defilement): otherwise the first substance, being spiritual and ethereal, will not combine with it. For this Magistry deals only with pure bodies, and suffers no unclean thing near, on, or around it.

Now when these unequal parts of the water and gold (differing not only in quality, but also in quantity, for the first is, after its preparation, ethereal, thin, subtle, and soft, while the other is very heavy, firm and hard) have been combined in a solutory alembic, and reduced to a dry liquid or amalgam, they should be left six or seven days exposed to gentle heat of at
least a tepid character. Then take one part of the three parts of water, and pour it into a round, oval glass phial, similar to an egg in shape; put the tempered liquid in the midst thereof, and leave it once more for six or seven days; the Body of the Sun will then be gradually dissolved by the water. Thereupon both will begin to combine, and one will mingle with the other as gently and insensibly as ice with warm water. This union the Sages have shadowed out in various ways, and likened it, for instance, to the wedlock of a bride and bridegroom (as in the Song of Solomon). When this is done, add the third part (which you have kept) to the rest, but not all at once, or in one day, but in seven different instalments: otherwise the Body would become too liquid, and entirely corrupted by too much moisture.

For as seed, when cast into the ground, is destroyed and rendered useless by an excess of moisture and rain, so our work cannot prosper unless the water is judiciously administered. All this being done, let the phial be carefully closed and sealed, to prevent the compound from evaporating or losing its odour; and place it in the furnace, there exposing it to a gentle, continuous, airy, vaporous, and well-tempered heat, resembling the degree of warmth with which the hen hatches her eggs.

[NOTE.—The Sages have said much about vaporous fire, which they have called the fire of wisdom, which is not elementary or material, but (according to them) essential and preternatural. They also call it the Divine fire, i.e., the water of mercury, roused into action by common fire.] Digest and heat it well, yet take care that none of it is sublimed, or, in the parabolic language of the Sages, that the wife does not rule the husband, and that the husband does not abuse his authority over the wife, &c.,—if you do this, the whole will proceed normally, without any interference on your part (except that, of course, you must keep up the fire). At first the earthly Body of the Sun is totally solved, and decomposed, and robbed of all strength (the Body, which was first of a muddy impurity, changing to a coal-black colour, called by the Sages the Raven’s Head, within the space of forty days), and is thus despoiled of its Soul. The Soul is borne upward, and the Body, being severed from the Soul, lies for some time, as if dead, at the bottom of the still, like ashes. But if the fire is increased, and well tempered, the Soul gradually descends again in drops, and saturates and moistens its Body, and so prevents it from being completely

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burned and consumed. Then, again, it ascends and descends, the process being repeated seven times. The temperature you must keep at the same point from beginning to end. Haste slowly—for it is of the greatest importance that the influence of the fire should be brought to bear gently and gradually. In the meantime you will observe various chemical changes (e.g., of colour) in the distilling vessel, to which you must pay careful attention. For if they appear in due order, it is a sign that your undertaking will be brought to a prosperous issue.

First there appear granular bodies like fishes’ eyes, then a circle around the substance, which is first reddish, then turns white, then green and yellow like a peacock's tail, then a dazzling white, and finally a deep red—until at last, under the rarefying influence of the fire, the Soul and Spirit are combined with their Body, that lies at the bottom, into a fixed and indissoluble Essence, which union and conjunction cannot be witnessed without unspeakable admiration and awe. Then you will behold the revivified, quickened, perfected, and glorified Body, which is of a most beautiful purple colour (like cochineal), and its tincture has virtue to change, tinge, and cure every imperfect body, as we shall hereafter show more in detail. When thus, by the grace and help of God, you have happily attained the goal of your labours, and found the Phœnix of the Sages, you should once more return thanks to Him with your whole heart, and use His unspeakable gift solely for His glory, and for the advantage of your suffering brethren. Thus I have most faithfully explained to you the whole process by which this most noble Art, and highest achievement, to wit, the Egg of the Sages, or Philosopher's Stone, may be begun and successfully completed.

If, however, during the operation, any accidental mishap should occur, it must be seen to in time, or else the chemical process will never be brought to perfection. If you (1) observe that before the compound is solved and turns black, anything is sublimed, or evaporated, or something resembling a red oil floats on the surface of the substance (which is a bad sign); or (2) if before or after it has turned white, it turns red too suddenly; or (3) if, towards the end, it does not properly coagulate; or (4) if the substance is so strongly affected by the heat that, being taken out, it does not instantly melt on red hot iron like wax, but tinges and colours the iron, and afterwards will not remain fixed in the fire—you may regard all these indications as symptoms of a false composition and temperature, or of some kind or other of carelessness.

If these defects are not immediately seen to, they will speedily become incorrigible. A cunning adept should be acquainted with the various devices
by which they may be remedied; and I will recount them here for the sake of the beginner.

If one or more of the above defects are observed, the whole compound must again be taken out of the phial, and once more solved in the aforesaid water of mercury (also called virgin's milk, or the milk, blood, and sweat of the First Matter, or the never-failing fountain, or the water of life, which nevertheless contains the most malignant poison); with this water it must once more be moistened and saturated, and then subjected to the action of the fire, until there is no longer any sublimation or formation of gaseous vapours; or till the final coagulation has duly taken place, as described above. Of its subsequent fermentation and multiplication, and of its uses, more will be said in the third part.

Of the time required for the whole process, it is impossible to say anything very definite; and, indeed, the Sages have put forward the most conflicting opinions on this point—no doubt because some have been occupied with it longer than others. But if any man will carefully observe the working of Nature, and be guided by her teaching, and in all things hold a middle course, he will gain his object sooner than one that trusts too blindly to his own wisdom.

But I tell thee not to go beyond the middle point of the letter X either in the former or latter stage of the operation, but to take one half (V) for the time of the solution and the other half for the composition. Then, again, for the final union, the number XX should be thy guide (unless anything unforeseen should occur). Be satisfied with that space of time. On the other hand, do not try to hurry on the consummation, for one hour's mistake may throw thee back a whole month. If thou strivest unduly to shorten the time thou wilt produce an abortion. Many persons have, through their ignorance, or self-opinionated haste, obtained a Nihilixir instead of the hoped for Elixir.

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In view of the importance of this magical science, I have thought it right to lay this before the sons of knowledge, for their careful consideration.

RIDDLE.

There are seven cities, seven metals, seven days, and the number seven; seven letters, seven words in order meet, seven times, and as many places; seven herbs, seven arts, and seven stones. Divide seven by three, and thou shalt be wise. No one will then strive to precipitate the half. In brief, all will proceed favourably in this number."
In the following lines the whole Process is briefly described:—

(I.)—THE FIRST STAGE.

"Dissolve your substance, and then let it be decomposed; then let it be distilled, and once more condensed."

(II.)—THE SECOND STAGE.

"Combine two things, decompose them, let them become black. Digest them and change them to white by your skill; at last let the compound change to a deep red, let it be coagulated, and fix it; and you will be a favoured man. If, afterwards, you cause it to ferment, you will have conducted the whole work prosperously. Then tinge therewith whatsoever you will, and it will multiply to you infinite treasure."

Or, more briefly, thus:—

"Seek three in one, again seek one in three. Dissolve, and condense, and thou shalt be master of the Art."

A Riddle in which also the Process is indicated:—

"A spirit is given for a time to the body, and that spirit is the life of a soul. If the spirit draw the soul to itself, they are both severed from the body. Then are there three abiding in the same place, until the precious body is dissolved, and is decomposed and dies. But after a time the spirit and the soul are brought back by gentle warmth, and hold once more their former seat. Then you have the essence; no perfection is wanting, and the work is glorified by a joyful end."

PROV. XXIII.

"My son, give me thy heart, and let thine eyes observe my ways."

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PART III.

Sirach xliii: "Who has seen Him that he should tell of Him? Who can exalt Him according to His greatness? We see but the smallest of His works: those that are much greater are hidden from us. For God has made all, and gives understanding thereof to those that fear Him."
Concerning the end of this great Art, and the excellence, virtue, efficacy, and unspeakable utility of the marvellous Philosopher's Stone, much has been written: yet has no one been able to tell out its thought-surpassing glory or to adequately set forth its fame. All Sages have regarded it as the chief felicity that this earth can afford, without which no one can attain perfection in this world. For Morienus says: "He who has this Stone has all, and needs no other help." For it includes all temporal felicity, bodily health, and solid good fortune.

They have also commended the Stone for that the spirit and efficacy which lie concealed in it are the spirit of the Quintessence of all things beneath the disc of the moon; on this account they say that it upholds the sky, and moves the sea. They also describe it as the most elect, the most subtle, the purest, and noblest of all the heavenly spirits, to which all the rest yield obedience as to their King, that bestows on men all health and prosperity, heals all diseases, gives to the God-fearing temporal honour and a long life, but to the wicked, who abuse it, eternal punishment. It is also extolled by the Sages because it has never been known to fail of effecting its purpose, but is found to be in all proved, perfect, and unerring. Therefore Hermes and Aristotle call it the true, undeceiving, and unfailing arcanum of all arcana, the Divine Virtue which is hidden from the foolish. In brief, they have designated it the chief of all things under heaven, the marvellous conclusion or epilogue of all philosophic works. Hence some devout Sages have affirmed that it was Divinely revealed to Adam, and by him handed down to all the holy Patriarchs.

For by its aid Noah is said to have built the Ark, Moses the Tabernacle with all its golden vessels, and Solomon the

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Temple, besides accomplishing many other great deeds, fashioning many precious ornaments, and procuring for himself long life and boundless riches.

Moreover, the Sages own that through its means they invented the seven liberal arts, and sought and obtained sustenance for themselves. God gave them this gift that they might not be hindered in their researches by poverty, or driven to flatter the rich for the sake of gain, and thus become contemptible, and as a jest or by-word in His sight.

The Stone enabled them to discern the great mysteries of the Divine wonders, and the inexhaustible riches of the Divine Glory, By it their hearts were roused and stirred up to a more intimate knowledge of God. For they sought not to obtain great wealth, or the honour and pleasures of this world, but all their delight was to search out and contemplate the marvellous
secrets of Nature. They regarded the works of God with very different eyes, and in a very different manner than most men in our own times, who, alas, look on them like cows or calves, and pursue the study of our noble Art for the sake of wealth, and temporal advantage and pleasure. But they will never find what they seek. For God gives not this gift to the wicked, who despise His word, but to the godly who strive to live honestly and quietly in this wicked and impure world, and to lend a helping hand to the needy brethren; or, in the words of the poet:—

"God gives this Art to the sincere and good, nor can the world purchase it with all its gold. The vulgar know nothing of this Mystery, for if any man be impious, he seeks the Stone in vain. He who holds it in silence dwells where he would, and fears neither accidents, nor thieves, nor any evil. For this reason this sacred gift is granted to few: it is in the hands of God, and He gives it to whomsoever He will."

Much has been said concerning the operation, virtue, and utility of this Art in a variety of writings which have heretofore seen the light, as, for example, unto what extent the said Stone, prepared and made more than perfect, becomes a medicine which is above every medicine. It has been denominated the universal panacea, to which not only all diseases yield (as, for instance, leprosy and gout), but by the use of which old men may become young again, recover their lost faculties, and their former strength, and by which those who are already half dead may be revivified and quickened. But, as I am no physician, I will forbear to give an opinion on this point. That the Stone has this virtue, every one that possesses it can discover for himself. I prefer to set down a few observations concerning those qualities and uses of the Stone which are known to me by daily experience.

In the first place, the practice of this Art enables us to understand, not merely the marvels of Nature, but the nature of God Himself, in all its unspeakable glory. It shadows forth, in a wonderful manner, how man is the image of the most Holy Trinity, the essence of the Holy Trinity, and the Oneness of Substances in that Trinity, as well as the difference of Persons; the Incarnation of the Second Person of the Holy Trinity, His Nativity, Passion, Death, and Resurrection; His Exaltation and the Eternal Happiness won by Him for us men; also our purification from original sin, in the absence of which purification all good actions of men would be vain and void—and, in brief, all the articles of the Christian faith, and the reason why man must pass through much tribulation and anguish, and fall a prey to
death, before he can rise again to a new life. All this we see in our Art as it were in a mirror, as we shall take occasion to set forth in our Fourth Part.

Secondly, its earthly and natural use consists in changing all imperfect metals, by means of its tincture, into pure and solid gold, as I will try to show as briefly as I can.

The Stone or Elixir cannot be used for this purpose in the form in which we left it at the completion of the previous stage of our process; but it should be still further fermented and augmented in the following manner, as otherwise it could not be conveniently applied to imperfect metals and bodies.

Take one part of the Essence, and add to it three parts of purest gold, which has been purged and melted by means of antimony, and reduced to very thin plates. Let them be placed together in the crucible.

Thereupon the whole compound will be transformed into a pure and efficacious Tincture, which, when applied to base metals, in the ratio of 1 :: 1000, will change them into pure gold.

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NOTE.—The purer the metals are, and the greater their affinity to our substance, the more easily are they received by the Tincture, and the more perfect and rapid is the process of regeneration. For the transformation consists in all that is impure and unsuitable being purged off, and rejected like dross. In the same manner flawed stones can be transmuted into precious diamonds, and common crystal can be so tinged as to become equal to the most precious stones. Moreover, many other things may be done with the Tincture which must not be revealed to the wicked world. These virtues of the Stone, and others of a like kind, are looked upon as the least important by the Sages, and by all Christians on whom God has bestowed this most precious gift. Such men think them vile indeed when compared with the knowledge of God and of His works which is afforded by the Stone.

For let me tell you that he on whom the Most High has conferred the knowledge of this Mystery esteems mere money and earthly riches as lightly as the dirt of the streets. His heart and all his desires are bent upon seeing and enjoying the heavenly reality of which all these things are but a figure; as Solomon, the wisest of wise Kings, testifies in chapter vii. of the Book of Wisdom, where he says: "I preferred wisdom before sceptres and thrones, and esteemed riches nothing in comparison of her. Neither compared I unto her any precious stone, because all gold in respect of her is as a little sand, and silver shall be counted as clay before her." Those, therefore, that desire
this Art as a means of procuring temporal honour, pleasure, and wealth, are the most foolish of men; and they can never obtain that which they seek at so great an expense of money, time, and trouble, and which fills their hearts, their minds, and all their thoughts. For this reason the Sages have expressed a profound contempt for worldly wealth (not as though it were in itself a bad thing, seeing that it is highly commended in Holy Scripture as an excellent gift of God, but because of its vile abuse). They despised it because it seemed to hinder men from following the good and the true, and to introduce a mischievous confusion into their conceptions of right and wrong. These abuses of money the illustrious Marcellus Palingenius Stellatus has graphically described in the poem entitled

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the "Zodiac of Life," under the sign of Sagittarius, where he draws a vivid picture of the evils of avarice. To this poem I would therefore refer the gentle reader.

From this poem we may gather how lightly this distinguished man, though evidently a possessor of the Stone, as appears out of his "Zodiac of Nature," held gold and silver, and all things temporal, in respect of virtue.

Nor is his case by any means exceptional. All Sages have regarded wisdom, and the knowledge of heavenly things, as far better than the transient things of earth, and have so ordered their lives and actions that at the last they might obtain immortality and eternal glory. This feeling is well expressed by Solomon, in his Book of Proverbs (cp. xvi.), where he says: "How much better is it to get wisdom than gold! and to get understanding rather to be chosen than silver!"—and again in the xxii: chapter: "A good name is rather to be chosen than great riches, and knowledge rather than silver and gold." The same aspiration prompted the following words of the son of Sirach: "See that thou keep a good name, for it is better than a thousand treasures of gold."

By reason of these and other virtues which result from the philosophy of the Stone, the Sages have never wearied of extolling its marvellous excellence; and they have taken great pains to make it known to the worthy, in order that its wisdom might be accepted and practically exhibited by them. But to the foolish everything is obscure and difficult to be understood. This is the gist of the first six chapters of Solomon's Book of Proverbs, where he says that men should strain every nerve to attain to our wisdom. In the Book of Ecclesiastes, too, he uses the following words: "My son, be satisfied with a lowly station: for it is better than all that this world desires. The greater thou art, the more humble thyself, and God will give thee grace. For the Lord is a most High God, and does great things through the lowly."
PART IV.

PSALM LXXVIII. AND MATTH. XIII.

"I will open my mouth in parables, and declare things hidden from the foundation of the world."

When it pleases Almighty God by His Divine Word to make known unto the human race His marvellous, deep, and celestial mysteries, He is wont to do so in parables, and to shadow forth His meaning in things familiar to our eyes which are depicted visibly before us. For instance, when pronouncing upon Adam in Paradise, after the Fall, the sentence of death, He told him that as he was made and formed of dust, he should also return to dust—dust being a thing which in itself has no life. Again, when promising to Abraham an innumerable posterity, He illustrated His meaning by pointing to the stars of the heavens, the sand of the sea shore, and the dust of the earth. In the same manner, God made use of divers precious types in declaring His will to the children of Israel through the Prophets. This practice was also adopted in the New Testament by Christ Himself—the Foundation and Express Image of the Truth—who set forth His teaching in parables in order that it might be better understood. So He compares His Divine and Blessed Gospel—the highest happiness of man—to seed that is sown in a field, amongst which the enemy scatters evil seed; to a hidden treasure; to a pearl of great price; to a grain of wheat; to a mustard seed; to leaven, etc.


The Kingdom of Heaven He describes under the image of a great Wedding Feast. The Christian Church, again, He compares to a Vineyard, and to a King calling upon his servants to render up an account. He also uses the similitude of a noble lord who entrusted his goods to his servants, of a lost sheep, a prodigal son, and others of a similar nature.


These types and similitudes were given to us on account of our human infirmity, which prevents us from understanding and picturing to ourselves the things of heaven. And since it is God's wont to reveal His mind in parables and figures, we can but regard it as of a piece with all the other dealings of God, that the Chief Good, His Son, our Lord
and Saviour Jesus Christ, who by His obedience saved all mankind from eternal death and restored to us the Kingdom of Heaven, should have expressed His nature in a concrete bodily form. This is the greatest mystery of Almighty God, and the highest and worthiest object of knowledge.

[Ephes. iii. Col. i. Isaiah xliv.: "Let the heavens drop down from above, and let the skies pour down righteousness. Let the earth open and bring forth the Saviour."

And although this great Good had been prefigured to us in the Old Testament by types such as the sacrifice of Isaac, the ladder of Jacob, the betrayal and wonderful exaltation of Joseph the brazen serpent, Samson, David, and Jonah; yet, besides all these, Almighty God deigned to give us a fuller revelation and a corporal, visible, and apprehensible Idea of His heavenly treasures and gifts in the Person of His Son. This earthly and bodily manifestation He plainly foretold in the Prophet Isaiah (cp. xxviii.): "Behold, I lay in Zion for a foundation a corner stone, a tried stone, a sure foundation: he that believeth shall not make haste." To the same effect the Royal Seer David speaks, through the Holy Spirit, in Psalm cxviii.: "The Stone which the builders rejected is become the head stone of the corner. This is the Lord's doing, and it is marvellous in our eyes." This type, the aforesaid Corner Stone, Christ applies to Himself (Matth., cp. xxi.) when He says: "Have ye never read in the Scriptures? The Stone that the builders rejected is become the chief stone of the corner. This is the Lord's doing, and it is marvellous in our eyes. And whosoever shall fall on this Stone shall be broken; but on whomsoever it shall fall it shall grind him to powder." And Peter (Acts, cp. iv.) and Paul in his Epistle to the Romans (cp. ix.) repeat almost the same words.

This tried, blessed, and heavenly Stone Jesus Christ was longingly expected from the beginning of the world by the Fathers and Holy Patriarchs; God-enlightened men prayed that they might be accounted worthy to see the promised Christ in His bodily and visible form. And if they rightly knew Him by the Holy Spirit, they were comforted by His presence in their lives, and had an invisible Friend on whom they could stay themselves, as upon a spiritual fulcrum, in trouble and danger even unto the end of their life.

But although that heavenly Stone was bestowed by God as a free gift on the whole human race, the rich as well as the poor (Matth. xi., 6.); yet to this very day comparatively few have been able to know and apprehend Him. To the majority of mankind He has always been a hidden secret, and a grievous
stumbling block, as Isaiah foretold in his eighth chapter: "He shall be for a stone of stumbling and a rock of offence, a gin and a snare, so that many shall stumble and fall, and be broken, and be snared, and be taken." The same was revealed to the aged Simeon, when he spake thus to Mary, the Mother of the Corner Stone: "Behold, He shall be for a fall and rising again of many in Israel, and for a sign that shall be spoken against." To this S. Paul also bears witness (ad. Rom. ix.): "They fell from the Stone of offence, and the rock of stumbling. He that believes in Him shall not be confounded." This Stone is precious to them that believe, but to the unbelieving "a stone of offence and stumbling, seeing that they are broken against the word, and believe not in Him on whom they are founded (Eccl. xliii.)." In all these respects the Precious, Blessed, and Heavenly Stone agrees most wonderfully with our earthly, corporal, and philosophical Stone; and it is, therefore, well worth our while to compare our Stone with its Heavenly prototype. We shall thus understand that the earthly philosophical Stone is the true image of the real, spiritual, and heavenly Stone Jesus Christ.

Thus, then, those who would truly know and prepare the first Matter of the Philosopher's Stone (the chief and principal mystery of this earth) must have a deep insight into the nature of things, just as those who would know the Heavenly Stone (i.e., the indissoluble, triune essence of the true and living God) must have a profound spiritual insight into the things of heaven: hence we said in our first part, that the student of our Art must first have a thorough knowledge of Nature and her properties. If a man would come to know the highest good, he must rightly know, first God, and then himself (Acts xvii.: "For in Him we live," etc.). If anyone learn to know himself and God (i.e. our duty as men, our origin, the end of our being, and our affinity to God), he has the highest scholarship, without which it is impossible to obtain happiness, either in this world, or in the world to come.

If we would find that high and heavenly Stone, we must remember that, as our earthly Philosophical Stone is to be sought in one thing and two things, which are met with everywhere, so we must look for Him nowhere but in the eternal Word of God, and the Holy Scripture (consisting of the Old and New Testaments)—as God the Father testified at His Transfiguration on Mount Tabor (Mark ix., Luke ix.), when He said: "This is My Beloved Son: hear ye Him." In the same way Christ, the essential and eternal Word of God, speaks of Himself: "No one comes to the Father, but by Me"—according to the Scripture, the infallible testimony of the Divine Word (Isaiah xxxiv.). In Isaiah viii. we find the words: "to the Law and the Testimony." And Christ, the aforesaid Corner Stone, bears witness to the necessity of Scripture,
when He says: "Search the Scriptures, for in them ye believe that ye have eternal life, and it is they that testify of Me." Therefore, David says in Psalm cxix., long before the coming of Christ: "My delight, O Lord, is in Thy commandments, for they are my counsellors; Thy word is a lamp unto my feet; I rejoice in the way of Thy testimonies more than in great riches. Also, I consider Thy ways, and walk in Thy testimonies."


Moreover, when and where the First Matter of this heavenly Stone was founded ("from the beginning of the world"), is expressly set forth in several passages of Holy Scripture, especially in the fifth chapter of Micah: "Whose goings forth have been from of old, from everlasting." When the Jews asked the Corner Stone Himself who He was, He answered: "I that speak to you was from the beginning," and again: "Before Abraham was, I am." From these passages it follows that He had His being, without a beginning, from all eternity.

And although this knowledge is to be found and obtained nowhere but in the Old and New Testaments, nevertheless he who would gain it must proceed with the greatest care (II. Timothy, iii.), for one false step may render all our subsequent labour useless. He who would gain a golden understanding of the word of truth, should have the eyes of his soul opened, and his mind illumined by the inward light (I. John, v.) which God has kindled in our heart from the beginning; for he who strives to obtain this knowledge without the Divine light, may easily mistake Saul for Paul, and choose a false road instead of the right path. This happens continually in regard to our earthly Stone. Ten persons may read the same description of it, and yet only one may read the words aright. So the majority of mankind daily miss the knowledge of the Heavenly Stone; not because it is not before their eyes, but because they have not eyes to see it. Therefore Christ says: (Luke xi.) "The eye is the light of the body, and if the eye be dark the whole body will be full of darkness." In the seventeenth chapter of the same Gospel He says: "Behold the kingdom of God is within you." From these words it most clearly appears that the knowledge of the light in man must come from within, and not from without.

The external object, as they say, or the letter, is written for the sake of our infirmity, as a further aid to the implanted light of grace (Matth. xxiv.), as also the outward spoken word is used as an auxiliary means for the conveyance and advancement of knowledge. For example, if a white and a
black tablet were put before you, and you were asked to say which was white and which black, you would not be able to answer the question if you had no previous knowledge of those colours; your ability to do so, comes, not from looking at the tablets, but from the knowledge that before was in your mind. The object only stirs up your perceptive faculty, and calls out the knowledge that before was in you, but does not of itself afford that knowledge. In the same way, if any one put into your hand a flint, and asked you to bring outward and visible fire out of it for him, you would be unable to do so without the steel that belongs to it, with which you would have to elicit the spark slumbering in the stone. Moreover, you would have to catch and fan it into flame on a piece of tinder—or else the spark would immediately vanish again. If you do this, you will have a bright fire, and so long as you keep it up, you will be able to do with it whatever you like. In the same manner, the heavenly light slumbers in the human soul, and must be struck out by outward contact, namely, by the true faith, through reading and hearing, and through the Holy Spirit whom Christ restored to us, and promised to give us (John xiv.: "No man comes to the Father but by me"), and to put into our dark, but still glowing hearts, as into a kind of tinder, where He may be fanned and kindled into a bright flame, working the will of God in our souls. For He delights to dwell in light unapproachable, and in the hearts of believers. Although no man ever has, or ever can, see God with his outward bodily eyes, yet with the inward eyes of the soul He may well be seen and known. But notwithstanding that inward light casts its bright beams over the whole world, and into the heart of every man without any difference, the world, by reason of its innate corruptness, cannot see it rightly, and refuses to acknowledge it; and on this account so many false and pernicious notions are current concerning it. But we shall do well to consider that God has, not without a good purpose, furnished our heads with two eyes and two ears; for He would thereby teach us that man has a double vision and a double hearing; namely, the outward and the inward. With the inward he is to judge spiritual things, and the outward is also to perform its own proper office. The same distinction we find in the spirit and the letter of Scripture. For this reason I thought fit to explain this matter for the sake of students of the simple sort, who might otherwise be at a loss to apprehend the full significance of the triune Stone.

Again, as the substance of the earthly Stone is nothing accounted of in the world, and rejected by the majority of mankind, so Christ, the eternal Word of the Father, and the Heavenly Triune Stone, is lightly esteemed in this world, and scarcely even looked at; nay, we may say that nothing is so profoundly and utterly despised by mankind, as the Saving Word of God.
Hence (Cor. i., 2) it is called foolishness by the wise of this world. Nor is it only contemned and regarded as worthless; it is even proscribed and laid under a ban, like some false heretical doctrine, and it is grievous for a God-fearing man to listen to the blasphemous words that are spoken against it. But

the believer must be tried by it, and the world sifted by its appearance. So S. John says (cp. i.): "He came unto His own, and they received Him not;" and again: "He was in the world, and the world knew Him not."

Again, as the physical and earthly water-Stone of the Sages has, on account of its unsearchable excellence, been called by a great variety of names by the multitude of philosophers, so the Heavenly Light, the one Noumen and Illuminant, whose riches and glory are past finding out, is designated in Holy Scripture by a large number of titles. We will go through the most important names of both. The Philosopher's Stone is called the most ancient, secret or unknown, natural, incomprehensible, heavenly, blessed, sacred Stone of the Sages. It is described as being true, more certain than certainty itself, the arcanum of all arcana—the Divine virtue and efficacy, which is hidden from the foolish, the aim and end of all things under heaven, the wonderful epilogue or conclusion of all the labours of the Sages—the perfect essence of all the elements, the indestructible body which no element can injure, the quintessence; the double and living mercury which has in itself the heavenly spirit—the cure for all unsound and imperfect metals—the everlasting light—the panacea for all diseases—the glorious Phœnix—the most precious of treasures—the chief good of Nature—the universal triune Stone, which is naturally composed of three things, and, nevertheless, is but one—nay, is generated and brought forth of one, two, three, four, and five. In the writings of the Sages we may also find it spoken of as the Catholic Magnesia, or the seed of the world, and under many other names and titles of a like nature, which we may best sum up and comprehend in the perfect number of one thousand. And as the earthly Philosopher's Stone and its substance have a thousand names, so an infinite variety of titles is even more justly predicated of the Chief Good of the Universe. For He is God, the Word of God, the Eternal Son, the real, eternal, tried, and precious corner and foundation Stone which the builders refused and rejected. He is true, and more ancient than all things seeing that He was before the foundation of the world, and from everlasting. He is the true, hidden, and unknown God, supernatural, incomprehensible, heavenly, blessed, and highly
praised. He is the only Saviour, and the God of Gods (Deut. x.). Sure He is, and true, and cannot lie (Nu. xxiii., Rom. iii.). He is the only Potentate who does what He will, according to His good pleasure. He is secret and eternal, and in Him lie hid all the treasures and mysteries of knowledge (Rom. xvi., Col. ii.). He is the only Divine virtue and omnipotence, which is unknown to the foolish, or the wise of this world. He is the only true essence of all elements, seeing that of Him all things are and were created (Rom. ii., Ja. i.). He is the quintessence, the essence of all essences, and yet Himself not an essence of anything. He has in Himself the Heavenly Spirit which quickens all things with life itself (Wisd. vii., Isaiah xlii., John xiv.). He is the one perfect Saviour of all imperfect bodies and men, the true heavenly physician of the soul, the eternal light that lights all men (Isaiah lx., John i.), the universal Remedy of all diseases, the true spiritual panacea. He is the glorious Phœnix that quickens and restores with His own blood His little ones whom the old Serpent, the Devil, had wounded and killed. He is the greatest treasure, and the best thing in heaven or upon earth, the triune universal essence, called Jehovah—of one, the Divine essence—of two, God and Man—of three, namely three Persons—of four, namely three Persons, and one Divine Substance—of five, namely of three Persons, one

Divine, and one Human Substance. He is also the true Catholic Magnesia, or universal seed of the world, of Whom, through Whom, and to Whom are all things in heaven and upon earth—the Alpha and Omega, the beginning and the end, says the Lord that is, and was, and is to come, the Almighty (Apoc. i.).

But again, as in the case of the philosophical work, it is not enough for anyone to know its substance and its triune essence, with the quality and property thereof, if he does not also know where to obtain it, and how to become a partaker of its benefits—which can only be done, as we said above, by dissolving the substance into its three parts, decomposing it, and so depriving it of its caliginous shadow and hirsute essence, subliming its inner hidden heart and soul by means of the sweet, universal, fiery, marine water (extracted from itself) into a volatile essence—so we cannot know that glorious triune Essence, called Jehovah,

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unless the image of Him is first dissolved and purified in our own souls, the veil of Moses (i.e., our own desperate sinfulness which prevents us from seeing God as He is) being taken away, and our inner heart and soul being purified, cleansed, and sublimed by the Divine illumination of Him that dwells within, namely, Christ, who washes our hearts like pure water (Isaiah xliv.), and fills them with His sweet and gentle comfort. So you first behold the wrath, but afterwards the love of God.
Once more: As our Matter, in the philosophical work, after being dissolved into its three parts or principles, must again be coagulated and reduced into its own proper salt, and into one essence, which is then called the salt of the Sages: so God, and His Son, must be known as One, by means of their essential substance, and must not be regarded as two or three Divinities, possessing more than one essence. When you have thus known God through His Son, and united them by the bond of the Holy Spirit, God is no longer invisible, or full of wrath, but you may feel His love, and, as it were, see Him with your eyes, and handle Him with your hands, in the person of Jesus Christ, His Son and express image. But even this knowledge of the Triune God will avail you little, unless you continue to advance and grow in His grace, for God otherwise will be still terrible, and as it is said of Him (Deut. vii., 18), "a consuming fire." For as the substance of the Sages, after all the changes that it has undergone, will do more harm than good as a medicine applied to the body, without the final preparation, so unless you fully and perfectly apprehend Christ, the mere knowledge of Him will tend to your condemnation rather than to the salvation of your soul (I. John, iv.). Therefore if you wish to become a partaker of Christ, and if you desire to possess and enjoy His heavenly gifts and treasures, you must advance in the personal knowledge of Christ, and look upon Him, not merely as a pure and immaterial Spirit, but as the Saviour who in the fulness of time took upon Himself a human body, and became the Son of Man, as well as the Son of God.

For as in our philosophical work another most noble and cognate metallic body must be united to our first substance (if it is to be rendered effectual for the perfecting of other metals), and joined together with it into one body, so the Divine Nature of the Son of God had to take upon itself, as it were, another kindred "metallic" body, namely our human nature, our human flesh and blood (which, having been created in the image of God, has the greatest affinity with Him), and to be joined with it into one indissoluble whole, in order that He might have the power of bringing imperfect men to perfection.

But again, we said that common gold, on account of its imperfection and impurity, would not combine with our substance, because its manifold defects had rendered it "dead" and useless for our purpose, and that, for this reason, it must first receive a bright and pure body (not adulterated or weakened by the presence of bad internal sulphur). In the same way, the Divine essence of the Son of God could not be joined to common human nature, which is conceived in sin, defiled with hereditary uncleanness, and many actual sins and besetting infirmities (though all these are no integral
part of human nature as such), but required a pure, sinless, and perfect humanity.

For if the earthly Adam, before the Fall (though after all only a created being), was holy, perfect, and sinless, how much more must the heavenly Adam, to whom the only begotten Son of God was joined, have a perfect humanity? Therefore the heavenly, eternal, fundamental Corner Stone, Jesus Christ (like the earthly Philosophical Stone), is now One, uniting in Himself, after an inscrutable manner, a dual nature of admirable generation and origin, and the properties both of God and of man. For according to His Divine Nature, He is true God, of the Substance of His heavenly and eternal Father, and the Son of God, whose goings out (as the Scripture says) were from everlasting (Mic. v.). According to His human nature, on the other hand, He was born in the fullness of time as a true and perfect man, without sin, but with a real body and soul (Matth. xxvi.). Therefore He now eternally represents the indissoluble and personal union of the Divine and the human substance, the oneness of the natures of God and man.

It is much to be wished that the eyes of our self-opinionated doctors were opened, or the nebulous film, or sophistical mask, which obscures their vision, taken away, that so they might see more clearly. I am particularly alluding to the Aristotelians, and other blind theological quibblers, who spend their lives in wrangling and disputing about Divine things in a most unchristian manner, and put forth no end of manifold distinctions, divisions, and confusions, thus obscuring the Scriptural doctrine concerning the union of natures and communication of substances in Christ. If they will not believe God and His Holy Word, they might at least be enlightened by a study of our chemical Art, and of the union of two waters (viz., that of mercury and that of the Sun) which our Art so strikingly and palpably exhibits. But the scholastic wisdom of their Ethnic philosophy is entirely based upon pagan philosophy, and has no foundation in Holy Scripture or Christian Theology. Their Aristotelian precepts, their "substances" and "accidents," entirely blind them to the true proportions of things, and they forget Tertullian's saying "that philosophers are the patriarchs of heresy." But we do not think it worth while to pursue this subject any further.

Again, as our chemical compound (in which the two essences have been combined) is subjected to the action of fire, and is decomposed, dissolved, and well digested, and as this process, before its consummation, exhibits various chromatic changes, so this Divine Man, and Human God, Jesus Christ, had, by the will of His heavenly Father, to pass through the furnace
of affliction, that is, through many troubles, insults, and sufferings, in the course of which His outward aspect was grievously changed; thus He suffered hunger when, after His Baptism and His entrance upon the ministry of the Word, the Holy Spirit led Him into the wilderness to be tempted of the Devil, and there waged with Him a threefold contest, as an example to all baptized Christian men, who, having declared themselves followers of Christ, are, like Him, tempted, and have to sustain the shock of various grievous assaults. Again, He was subject to weariness, He shed tears, He trembled, He wrestled with death, He shed drops of sweat mingled with blood, He was taken captive and bound, was struck in the face by the high priest's servant, was mocked, derided, spitted upon, scourged, crowned with thorns, condemned to die upon the Cross, which He had to bear Himself; was nailed to it between two malefactors, received vinegar and gall to drink, cried out with a loud voice, commended His spirit into the hands of His Father—and so gave up the ghost and died upon the Cross. These and other tribulations, which are faithfully related by the Evangelists, He had to bear in the course of His earthly life.

And as the Sages say that the above mentioned process of chemical digestion is generally completed within forty days, so the same number seems to have a most peculiar significance in Scripture, more particularly in connection with the life of our Lord. The Israelites remained forty years in the wilderness; Moses was forty days and forty nights on Mount Sinai; Elijah's flight from Ahab occupied the same length of time. Christ fasted forty days and forty nights in the wilderness; He spent forty months in preaching upon earth; He lay forty hours in the grave—appeared to His disciples forty days after His Resurrection. Within forty years from Christ's Ascension Jerusalem was destroyed by the Romans, and made level with the ground.

Then again, the Sages have called our compound, while undergoing the process of decomposition, the Raven's Head, on account of its blackness. In the same way, Christ (Isaiah liii.) had no form nor comeliness—was despised and rejected of men—a man of sorrows and acquainted with grief—so despised, that men hid, as it were, their faces from Him; and in the 22nd Psalm He complains that He "is a worm, and no man," "a scorn and laughing-stock of the people." We may also see an analogy to Christ in the fact that the decomposed body of the sun lies for some time dead and lifeless, like burnt-out ashes, at the bottom of the phial, and that its "soul" gradually descends to it under the influence of greater heat, and once more saturates, as it were, the dead and decaying body, and saves it from total destruction. For when, on the Mount of Olives, and on the Cross, Christ had
experienced a feeling of utter dereliction, He was afterwards comforted and
strengthened, and nourished (as it were) with Divine nectar from above. And
when at length He had given up the ghost, and all the strength forsook His
body, so that He went down to the parts below the earth, even there He was
preserved, refreshed, and filled with the quickening power of the eternal
Deity, and thus, by the reunion of His spirit with His dead body, quickened,
raised from the dead, lifted up into heaven, and appointed Lord and King of
all—where, sitting at the right hand of His Father, He now rules, governs,
preserves, and quickens all things with the power of

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His Word. This marvellous Union and Divine Exaltation angels and men in
heaven, upon earth, and under the earth can scarce think upon without holy
fear, and trembling awe—Whose power, strength, and purple Tincture (i.e.,
Blood) changes us imperfect men and sinners in body and soul, and is a
marvellous medicine for all our diseases, as we shall see further on.

We have briefly and simply considered the most obvious analogies that
serve to establish the typical connection between Jesus Christ, the heavenly
Corner Stone, and our earthly Philosopher's Stone, and to illustrate its
figurative resemblance to the Incarnation of the Saviour of men. We will now
proceed to shew that the earthly Stone also shadows forth His transmuting,
strengthening, healing, and quickening power towards us sinful, wretched,
and imperfect human beings.

For though God created man at the beginning in His own image, and made
him more glorious and perfect than other creatures, and breathed into him a
living and immortal soul, yet by the fall the image of God was defaced, and
man was changed into the very reverse of what God had intended that he
should be.

But in order that we might be restored to our former glorious state, God in
His great mercy devised the following remedy: As the perfect earthly Stone,
or Tincture, after its completion extends its quickening efficacy, and the
perfecting virtue of its tincture to other imperfect metals, so Christ, that
blessed heavenly Stone, extends the quickening influence of His purple
Tincture to us, purifying us, and conforming us to the likeness of His perfect
and heavenly Body. For, as S. Paul says: (Rom. viii.), He is the first-
born among many brethren, as He is also the first-born before all creatures,
through whom all things in heaven and earth were created, and reconciled to
God. If we who are by Nature impure, imperfect, and mortal, desire to
become pure, immortal and perfect, this transmutation can be effected only
through the mediation of the Heavenly Corner Stone Jesus Christ, who is the
only holy, risen, glorified, heavenly King, both God and man in the unity of one Person.

For as the Philosopher's Stone, which is the Chemical King, has virtue by means of its tincture and its developed perfection

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to change other imperfect and base metals into pure gold, so our heavenly King and fundamental Corner Stone, Jesus Christ, can alone purify us sinners and imperfect men with His Blessed ruby-coloured Tincture, that is to say, His Blood, from all our natural filth and uncleanness, and perfectly heal the malignant disease of our nature; seeing that there is no salvation but in Him, and that no other name is given under heaven whereby men can obtain happiness and perfection.

The blind and insensate world has, indeed, through the craft and deceit of the Devil, tried many other ways and methods of obtaining everlasting salvation, and has toiled hard to reach the goal; but Christ nevertheless is and remains the only true Saviour and Mediator, who alone can make us appear just in the sight of God, and purify us from our spiritual leprosy—just as, upon earth, there is only one royal, saving, chemical Stone by which all imperfect metals must be brought to perfection and all bodily diseases healed (especially that fearful, and otherwise incurable leprosy). All other spiritual remedies—such as those invented and used by Jews, Turks, heathens, and heretics—may be compared to the devices of false and sophistical alchemists; for by them men are not purified, but defiled—not quickened, but enfeebled, and given over to a state of more helpless spiritual deadness. So the pseudo alchemists, or malchemists, as they may be more appropriately termed, discover many tinctures and colours by which men are not only deceived, but, as daily experience teaches, often ruined in fortune, body, and soul.

Again, if we men would be purified and cleansed of our original sin and the filth of Adam (in whom, through the subtilty of the Cacodæmon, our whole race was corrupted in the very Protoplast), we can obtain perfection and eternal happiness only through the regeneration of water and the Spirit, as the royal chemical substance is regenerated by water and its spirit. In this new and spiritual regeneration, which is performed in baptism through water and the Spirit, we are washed and purified with the Blood of Christ, united to His Body, and clothed with Him as with a garment (Col. iii., Eph. v.). For, as the Philosophical Stone becomes joined to other metals by means of its tincture and enters into an indissoluble union with them, so Christ, our Head, is in constant vital communion with all His
members through the ruby tincture of His Blood, and compacts His whole Body into a perfect spiritual building which after God is created in righteousness and true holiness. Now, that regeneration which is wrought in baptism through the operation of the Holy Spirit is really nothing but an inward spiritual renewal of fallen man, by which we become God's friends instead of His enemies, and thus heirs of God and fellow heirs with Christ (i. Cor. ii., Rom. xii., Ephes. ii., Hebr. iii.). For to this end Christ died and rose again, that through this means, namely, through His passion, death, resurrection, and ascension, He might enter the Holy Place made without hands, and prepare for us the way to our everlasting Fatherland. Therefore, we, too, as His brothers and sisters, should follow His passion, and grow like Him in love, humility, and all other virtues, till we are conformed to His glorified body, and until, having lived and died with Him, we also reign with Him, and share His everlasting glory.

But this inward quickening and imitation of Christ, our heavenly King, in our daily lives, is not the outgrowth of our own merit or natural will (for by nature all men are blind, deaf, and dead, as to spiritual things), but is produced solely through the effectual working of the Holy Spirit, who dwells in us through the blessed laver of regeneration. In like manner, the minerals and metals are in themselves gross and dead, and cannot purify or ameliorate themselves, but are purified, renewed, dissolved, and perfected through the agency of the spagyric spirit. Now when we have been incorporated in the Body of our heavenly King, and washed and cleansed of original sin through His purple Tincture, and so rendered capable of bringing forth the first fruits of the Holy Spirit, we are fed up, like little children, and nourished with the pure and health-giving milk of grace, until at length we become living stones, fit for the heavenly building and the highest priesthood, which consists in offering up spiritual sacrifices such as are acceptable to God the Father, through Jesus Christ. For even a Christian, though regenerated through water and the Word, cannot grasp or apprehend all things at once, but must grow gradually, and daily, in the knowledge of God and of Christ.

For as, in our philosophical experiment, the union of the two essences, namely of the earthly gold and the heavenly prepared Matter, which have first been reduced to a kind of dry liquid, or amalgam, in a solutory alembic, does not take place all at once (seeing that the different parts are added gradually and at stated intervals), so we must expect the growth of the quickened spirit to be slow and gradual. For when
the spiritual union of a man with Christ in baptism has once taken place, and he is united once for all with His Body, he must gradually advance in the Christian faith, and assimilate in his soul one article after another, until he has obtained perfect knowledge, and is firmly established in all the fulness of conviction.

Now the Christian faith, like the prepared aqueous substance, consists of twelve articles, according to the number of the Apostles, and these again fall into three principal sections, viz. (1) that which treats of our creation, (2) that which deals with our redemption, and (3) that which describes our sanctification. All these articles the Christian must, one by one, and little by little, make his own. He cannot master them all at once; for if too much spiritual nourishment were administered to him at a time, his soul might begin to loathe its food, and he might be entirely estranged from the faith. Therefore, the third article, for instance, should be divided into seven parts, and taught in seven different lessons (just as the matter was not put into the phial all at once). When a man has made the whole faith thoroughly his own, he must carefully preserve it pure from all corruption and falsification.

Moreover, in the chemical process, the Stone cannot bring its influence to bear on imperfect metals, unless it is first combined with three several parts of highly refined and purified gold, not because the tincture of the Stone itself is imperfect, but on account of the grossness of the metals which otherwise could not receive its subtle influence. The Stone itself is perfect; but the base metals are so feeble and dead that they cannot apprehend the angelical and spiritual perfection of the Tincture, except through the more congenial medium of gold, refined and fused through Antimony. In the same way, our heavenly King, Jesus Christ, has, through His obedience to His Father's will, once for all delivered us from sin and impurity, and made us sons and heirs of God; nevertheless, His saving Blood, the true purple Tincture, cannot he received by us, on account of our inborn infirmity and gross sinfulness, except through three media appointed by God for this purpose, namely: (1), His Holy Word, which is better and purer than earthly gold seven times refined; (2), saving faith, which is a marvellous gift of God, comes through the Word of God, unites the hearts of men, and is tried in the fire of affliction; (3), unfeigned love towards God and our neighbour, which is also a gift of God, the fulfilment of the law, and a perfect imitation of God's nature. If we have and possess in a proper manner these three things, the Word, faith, and love, Christ can operate rightly upon us with his heavenly Tincture, and celestial Unction, make their blessed influence felt throughout our imperfect natures, and thus, by pervading our entire being, cause us to be partakers of His own heavenly nature. But
Satan, that grim pseudo-alchymist, ever lies in wait to draw those whom Christ has regenerated, and made sons of God by faith through baptism, and who are warring the good warfare, and keeping faith and a good conscience, away from the right path—and in this attempt he and his faithful servants, our sinful flesh, and the wicked, seductive world, are, alas, very frequently successful (for even the just man falls seven times a day. Prov. xxiv.). For as he lay in wait for Christ, our Lord, Master, and Guide, and soon after His Baptism made a violent assault upon Him; so to the present day he spreads his crafty nets and pernicious snares in the Christian Church. Our Lord he first endeavoured to delude into doubting the Word of God, and questioning His Father's love, by pointing to the want, hunger, and bodily affliction, that God suffered Him to endure in the wilderness. But if Christians do not yield to this temptation, Satan attacks them on another point, and tries to induce them to place a foolhardy confidence (such as is not warranted by God's word) in their heavenly Father, just as he strove to persuade Christ to cast Himself down from the pinnacle of the Temple, seeing that God would surely protect Him. If this device does not succeed, the Evil One is not ashamed to try a third expedient: he promises us all the riches of this world, and the glory thereof, if we will forsake God, become idolators, and worship Satan himself—a proposal which he actually had the hardihood to make to Christ. These Satanic machinations God, in His inscrutable wisdom, permits, in order that men may

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thereby be exercised in faith, hope, patience, and true prayer, and prepared for the agony of death which the old man will one day have to undergo—that thus they may gain a final victory over their hereditary foe. This victory they will gain if they are taught by the grace of God how to encounter the Devil's deceitful and crafty wiles.

For since, as S. Paul says, we wrestle not with flesh and blood, but with principalities and powers, with the rulers of the darkness of this world, with the spiritual forces of wickedness in the heavenly places; we cannot successfully oppose our own strength to their spiritual assaults, but we must, after the example of our Standard-bearer, Jesus Christ, arm ourselves against our spiritual foes with spiritual weapons, such as the Word of God, and the sword of the Spirit. We must take from the armoury of the Holy Spirit the breast-plate of righteousness, and have our loins girt with truth, our feet shod with the preparedness of the Gospel of peace; and we must cover ourselves with the great shield of faith, with which we shall be able to quench all the fiery darts of the wicked one: for faith in Jesus Christ is a most strong shield which no weapon of the Evil Demon has power to pierce.
Again, we saw that in our chemical operation the regulation of the fire, and a most patient and careful tempering of its heat, was of the greatest importance for the proper digestion of the substance. We also spoke of the "fire of the Sages" as being one of the chief agents in our chemical process, and said that it was an essential, preternatural, and Divine fire, that it lay hid in our substance, and that it was stirred into action by the influence and aid of the outward material fire. In like manner, the true Word of God, or the Spirit of God, whom Jeremiah compares to a fire, lies hid in our hearts, having been planted in our souls by Nature, and only defaced and obscured by the fall. This spirit must be aided, roused into action, and fanned into a bright flame, by another outward fire, viz., the daily fire of godliness, the exercise of all the Christian virtues in good days and in evil, and the study of the pure Divine Word, if, indeed, the internal light of grace, or the Spirit of God, is to work in us, instead of being extinguished. For as an earthly craftsman polishes iron, which in itself is cold, till it is heated by continual friction, and

as a lamp must go out if it is not constantly fed with oil; so the inward fire of man, unless it is assiduously kept up, gradually begins to burn low, and is at length completely extinguished. Therefore it is indispensable for a Christian diligently to hear, carefully to study, and faithfully to practice the Word of God.

Again, what we said of spiritual sight, viz., that it must take place not with the outward eyes of the body, but with the inward eye of the soul, is equally applicable to spiritual hearing. I speak of listening, not to the outward speech of men, or to the Pharisaic leaven of the new Scribes, which nowadays, alas, is substituted for the sincere and unadulterated Word of God, but to the Voice of God Himself. I speak of the thrice refined Word of God (Psalm cxix.), which proceeds out of the mouth of God, and is declared by His Holy Spirit—which is not, as these false teachers presumptuously assert, a vain and empty sound, but the Spirit, the life, and the saving power of God to all that believe. Of it the Royal Seer David speaks as follows: "I will hear what the Lord shall say unto me." Of this inward and Divine hearing of the Word of God, as from a kind of fountainhead, good and living faith, which works by love, takes its source. For it is, as S. Paul says (Rom. x.): "Faith comes by hearing, and hearing by the Word of God."

Now if the Word is pure and undefiled, the hearing, too, may be pure and undefiled, and the faith which comes of such hearing will also be true, and show itself by love and humble obedience to the will of God in prayer, praise, and thanksgiving. It will also find expression in all good works towards our neighbour. To the exercise of this love Christ exhorts us in His
long valedictory discourse (John xiii.), and leaves it with us as His farewell saying: "This is my commandment that ye love each other, even as I also loved you." "If any one say, I know God, and love not his brother, he is a liar, and the truth is not in him. But he who keeps the Word of God, in him the love of God is perfected" (I. John, ii.). And again (I. John, iv.): "God is love, and he that abides in love abides in God, and God in him." From these passages we learn that love is the bond of perfection by which we are united to Christ, and by which we are in Him, He in His Father, and His Father in Him. "If any one," says Christ, "will keep my word, this is he that loves me, and I will love

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him, and we will come to him and take up our abode with him." Again: "If ye keep my commandments, ye shall abide in my love." But this our love to God must also find expression towards our neighbour. For "if any one love not his brother whom he has seen, how can he love God, whom he has not seen? And this commandment we have of Him, that he that loves God love his brother also." The nature of this love is described by S. Paul (i. Cor. xiii.) in the following words: "Love suffereth long, and is kind; love envieth not; love vaunteth not itself, is not puffed up, and never fails." Hence it appears that there is no true love which does not show itself in works of kindness towards our fellow men; and hence also it appears that the good works which are acceptable to God cannot precede faith, but are its outgrowth and precious fruit; works do not make faith good and acceptable, but it is faith that gives their real value to works—for we are justified and obtain eternal life by faith alone. And if a regenerate man bear himself thus lovingly and humbly in all his life, he will never lack fruit in due season. For such a man is placed by God in the furnace of affliction, and (like the hermetic compound) is purged with the fire of suffering until the old Adam is dead, and there arises a new man created after God in righteousness and true holiness, as S. Paul says (Rom. vi.): "We are buried with Christ by baptism into death, that like as Christ was raised up from the dead, even so we also should walk in newness of life." When this has been accomplished, and a man is no longer under the dominion of sin, then there begins in him something analogous to the solution of the gold added to the substance of our chemical process. The old nature is destroyed, dissolved, decomposed, and, in a longer or shorter period of time, transmuted into something else. Such a man is so well digested and melted in the fire of affliction that he despairs of his own strength and looks for help and comfort to the mercy of God alone. In this furnace of the Cross, a man, like earthly gold, attains to the true black Raven's Head, i.e., loses all beauty and reputation in the eyes of the world; and that not only during forty days and nights, or forty years, but often during his whole life, which is thus often more full of sorrow and suffering
than of comfort and joy. And, through this spiritual dying, his soul is taken from him, and lifted upon high;

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while his body is still upon earth, his spirit and heart are already in his eternal Fatherland; and all his actions have a heavenly source, and seem no longer to belong to this earth. For he lives no longer according to the flesh, but according to the Spirit, not in the unfruitful works of darkness, but in the light and in the day—in works that stand the test of fire. This separation of body and soul is brought about by a spiritual dying. For as the dissolution of body and soul is performed in the regenerated gold, where body and soul are separated from one another, and yet remain close together in the same phial, the soul daily refreshing the body from above, and preserving it from final destruction, until a set time: so the decaying and half-dead bodily part of man is not entirely deserted by its soul in the furnace of the Cross, but is refreshed by the spirit from above with heavenly dew, and fed and preserved with Divine nectar. (For our temporal death, which is the wages of sin, is not a real death, but only a natural and gentle severing of body and soul). The indissoluble union and conjunction of the Spirit of God, and the soul of the Christian, are a real and abiding fact. And here again we have an analogy to the (sevenfold) ascending and descending of the soul in the chemical process. For the tribulations and temporal sufferings of God's people have now lasted six thousand years; but during this whole time, men have again and again been refreshed, comforted, and strengthened by the Spirit of God—and so it is now, and ever will be, until the great universal Sabbath and rest-day of the seventh millennium. Then this occasional spiritual refreshing will cease, and everlasting joy will reign, since God will be all in all.

While the digestion of the dead spiritual body in man goes forward, there may be seen (as in the chemical process) many variegated colours and signs, i.e., all manner of sufferings, afflictions, and tribulations, including the ceaseless assaults of the Devil, the world, and the flesh. But all these signs are of good omen, since they show that such a man will at length reach the desired goal. For Scripture tells us that all that are to obtain the eternal beatitude of Christ must be persecuted in this world, and we must enter into the kingdom of heaven through much tribulation and anguish. This truth is well expressed in the following words of S. Augustine: "Marvel not, brother, if after

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becoming a Christian you are assailed by many troubles. For Christ is our Head, and, as His members, we must follow and imitate, not only Him, but
His life and sufferings. The life of Christ was closely beset with all manner of tribulations, poverty, insult, mockery, scorn, sorrow, and acute bodily suffering; and it is clear that if you would obtain the life of Christ, you must, like Him, become perfect through suffering. For without these afflictions and tribulations we cannot come to God. A man who would enter Paradise must go through fire and water, whether he be Peter, to whom the keys of heaven were entrusted, or Paul, a chosen vessel of God, or John, to whom all the secrets of God were revealed. Every brother must enter the kingdom of heaven through much tribulation.

It should further be observed that the Antimony of the Sages with which the gold must be refined before being added to the Elixir, or royal chemical substance (or before undergoing a sudatory bath with ancient grey-headed Saturn) is expressed by the sign . In the same way, a ball with a cross upon it is put into the hands of the Lord of the Holy Roman Empire, whereby it is indicated that he, too, must experience, and be tried by the tribulations of this world, before he can be peacefully seated upon his throne. To all this we may find an analogy in the aforesaid School of the Cross, and the tribulations and persecutions through which all Christians must pass, and the struggle which they must wage with grey-headed Saturn, that is to say, the old Adam and Satan, before they can enter into everlasting joy and rest.

Besides the aforesaid sorrows and afflictions, there are also in this world certain signs and marvels, and great mundane revolutions, which we must diligently consider and perpend. We must first hear of wars, and rumours of wars, various sects, plagues, and famines; for all these things are the true forerunners and heralds of our redemption. Then must come the general resurrection of the dead, by which those who obtain the victory through the Blood of the Lamb (for this second regeneration is begun and rendered possible by their first regeneration in this life) pass into a new and unending life through the final indissoluble union of their bodies, souls, and spirits. For by the power and effectual working of Christ, our almighty heavenly King (to whom we are joined in a supernatural manner by faith), we shall be endued with pure spiritual health, strength, glory, and excellence. This marvellous union of body, soul, and spirit, this Divine glorification and exaltation of the elect, is a consideration fraught with reverential and unspeakable awe (like the sight of the final chemical transformation); it is a sight at which the very angels will stand rapt in inexpressible wonder; and then they will see us pass into the heavens to reign with Christ, and with them, and the ministering spirits, in everlasting glory, and joy unspeakable, world without end.
To conclude—as, in our chemico-philosophical process, it was possible and necessary to correct at once any defect or irregularity, since otherwise the whole compound would be corrupted and rendered useless; so, in the Christian life, every fault must at once be carefully corrected, and put away, lest it afford a loophole for Satan, the world, and the flesh, to creep in again, and to cause in us, so to speak, a pernicious sublimation, or a premature redness (corresponding to the first and second chemical defects), or to make us despair of God's mercy when we consider our many grievous sins, or to stir up in us a spirit of murmuring against the great furnace heat of God's discipline (which two latter failings correspond to the third and fourth chemical defects). If any of these unfortunate accidents happen to our souls, they must be dissolved again (after the analogy of the chemical compound), by repentance, by the solitary key of holy Absolution, and thus, as often as is required, be purged of sin and post-baptismal defilement by Absolution, as well as by the pure heavenly milk of the Lord's Supper, which is the sweat of the heavenly Lamb, and water and blood, the fountain of life—which (like the mercurial water of the chemical process) is, to the unworthy and wicked, the most deadly poison, but food, drink, and a source of strength to the repentant believer. Thus he may still attain to what corresponds to the final coagulation and perfect chemical condensation, namely, to the heavenly perfection of eternal beatitude. These two most wholesome remedies for post-baptismal sin (viz., Absolution and the Lord's Supper), God in his mercy has ordained, and entrusted to the keeping of His most Beloved Church, for the healing of repentant Christian men. Through her, we are either, by absolution, pronounced free from guilt, or, if we remain impenitent, and persist in our wicked course, we are, by excommunication, delivered over to Satan, that by the destruction of the flesh, our souls may be saved in the day of the Lord Jesus.
Thus, gentle and well-wishing reader, I have briefly and simply set forth to you the perfect analogy which exists between our earthly and chemical and the true and heavenly Stone, Jesus Christ, whereby we may attain unto certain beatitude and perfection, not only in earthly but also in eternal life. I might have done so more grandly and copiously; but you must know that I am neither a theologian, nor, according to the modern fashion, an Aristotelico-theologian, but a simple and unsophisticated layman. For the knowledge which God has committed to me, I have obtained, not at any learned academy, but in the universal school of Nature, and by perusing the open book of God. For this reason I have expressed my thoughts simply, and not tricked them out in sesquipedalian words, as is the manner of professional theologians; nor do I pretend to have exhausted the subject; all that I have done is to throw out some hints for the guidance of those who wish to investigate it more carefully. In doing my best, I have also endeavoured to do my duty; for every lover of the truth is bound to praise God by revealing the knowledge entrusted to him. Besides all this, I desired to profess publicly my belief in the true Christian faith; since at the present time many devout and godly Christians are falsely represented and decried by lying slanderers as heretics. Let not the blasphemies and reckless judgment of the wicked world trouble the true Christian, against whom they are directed; for the Devil and his servants have at all times done to the followers of Christ what they did to Christ Himself. Therefore I will say no more on this subject, but I will leave it to be decided by the Judge of all the world.

As to the earthly Stone itself I must ask the reader to study diligently what has gone before in our treatise as to this subject.

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For as in an excellent poem a verse is sometimes repeated at least once, so on this point we are accustomed to do the same, because the reader ought not to direct his aims and thoughts to the earthly Philosophical Stone until he has attained a right knowledge of the Celestial Stone, and has prepared it, or, at least, has commenced with the utmost zeal the preparations of both together. For the earthly Stone is a gift from God, descending by the clemency of the Celestial Stone. I agree with all the Sages that it would be folly to attempt the study of so profound a mystery without a good previous knowledge of Nature and her properties. But I also say that it is not merely difficult, but quite impossible, to prepare the Philosopher's Stone without a true knowledge of Christ, the heavenly Corner Stone, in whom all Nature lives and moves, and has its being. This warning should be duly considered; and he who would not expose himself to the certainty of ignominious failure,
should reflect that the mastery of any art requires persevering exercise, and that, before setting about this search after the Philosopher's Stone, he must prepare himself by careful and patient study. If any neglect this warning, his failure will be the result of his own ignorance and mental immaturity.

But I wonder still more that there are to be found some men, who not only study this Art, but even try to practice it, and yet do not quite know whether it proceeds by natural and legitimate magic, or whether it is not after all a necromantic, or black art, which is exercised by the illegitimate aid of the powers of hell. No, my good friend. The Devil, wicked angels, and wicked men, have no power but that which God suffers them to possess—and with our present glorious Art they positively have nothing whatever to do. It is entirely in the hand of God, who imparts it to whom He will, and takes it away from whom He will; and He does not suffer any votaries of pleasure, or evil spirits, to partake of it. He gives it only to the pure, true, and humble of heart. This excellence is neither known, nor understood, by the majority of the present generation; and when the sound of it strikes upon their ears, and they do not comprehend it, they straightway call it foolishness. On account of this their blindness, that spirit will always be hidden from their minds, and will at length be entirely taken away from them.

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Let me, however, be permitted to impress one thing on the minds of my pious and devout readers. In so far as a man orders his life, soul, heart, and actions aright in the sight of God, in so far will he perceive that he is making good progress in the discovery, preparation, and use of the Stone. This assertion is the result of my own personal experience during many years, and it embodies my deliberate conviction. Therefore, the best preparation for this study is, in my judgment, a diligent amendment of heart and life.

I am aware that I here lay myself open to the objection that it is possible to enumerate several men who actually possessed this Stone, or Tincture, and with it transmuted base metals into gold and silver; and who yet were not good men, but vain, profligate, and without knowledge of God. To this objection, I answer that from whencesoever these men may have obtained the Tincture, I certainly never will believe that they prepared it—i.e., the true and right Tincture—themselves. The tragic end of many of these men, and the headlong destruction brought upon them by their Tincture, prove but too clearly the truth of what I say. Moreover, all that call themselves alchemists are not therefore necessarily true possessors of the Stone. For, as in other branches of knowledge, there are found many different schools and sects, so all that are in search of this precious Tincture are called alchemists, without necessarily deserving the name.
In this tract I have spoken of true, natural, and scientific alchemy, which teaches us to distinguish the evil and impure from the good and pure, and thus, to aid the weakness, and correct the corruption, of Nature. We help the metals to arrive at maturity, just as a gardener may assist fruit, which by some accident is prevented from ripening, or as a seed or grain of corn may easily be multiplied by being sown in the ground. Of pseudo-alchemy I neither pretend, nor care, to know anything, because I perceive that the ways of its teachers are crooked, and that they promise mountains of gold, without being able to redeem the least part of their pledge; I also see that those who follow them incur great expense, ceaseless toil, and are often ruined in body and soul. Therefore, if you encounter alchemists of this description, who speak boastfully of their Art, and offer to teach it you for money, I warn you to be on your guard against them. For with such men there is mostly a serpent lurking in the grass (Mic. ii.).

I think I may confidently assert that the cost of preparing the Tincture (apart from your own daily maintenance, and the fuel required) does not exceed three florins. For the Matter, as has already been said, is for most part, very common, and may be everywhere obtained in abundance; and the labour is easy and simple. In brief, the whole design can present no difficulty whatever to those whom God has chosen for this purpose, i.e., to those who love Him; but to the wicked it is beset with insuperable impediments. In conclusion, let me tell you that if God in His gracious mercy should vouchsafe to reveal to you this open secret, it will then become your sacred duty to use it well, and to conceal your knowledge from the unworthy, to put a seal upon your lips, and to preserve unbroken silence about it. If you neglect this well-meant warning, you may bring upon yourself the anger of God, and persecutions of wicked men, and be justly punished with temporal and eternal ruin.

"If any one seek riches by means of this sacred Art, let him be devout, and simple-hearted, silent, and wise. He who strives not after these virtues, will receive the opposite of that which he desires: he will be poor, needy, naked and wretched."

All this, beloved Reader, I desired to enjoin upon you as a farewell admonition. I devoutly hope that God has opened your eyes, and that you have completely apprehended my meaning. To explain the matter more clearly and openly than I have done, I am forbidden by my vow. I can only ask you once more to peruse this treatise carefully, and to ask God to enlighten your understanding.
APPENDIX.

If, after obtaining this knowledge, you give way to pride or avarice (under the pretext of economy and prudence), and thus gradually turn away from God, the secret will most certainly fade out of your mind in a manner which you do not understand. This has actually happened to many who would not be warned.

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RECAPITULATORY LINES.

"If you will follow my teaching, and if you are a devout Christian man, you may take the substance which I have before indicated, and, by following the directions I have given, you may possess all the riches of the whole world."

To this end—if you are worthy—may God in His mercy vouchsafe you His blessing. This prayer I offer up for you from the bottom of my heart.

PRAYER.

Almighty, everlasting God, Father of heavenly light, from Whom proceed all good and perfect gifts: we pray Thee, of Thine infinite mercy, to reveal to us Thine eternal wisdom, which is evermore about Thy throne, and by which all things were created and made, and are still governed and preserved: send it down to us from heaven, and from the throne of Thy glory, that it may be with us, and work with us, seeing that it is the teacher of all heavenly and secret arts, and knows and understands all things. Let it accompany us in all our works, that by Thy Spirit we may attain a true understanding and certain knowledge of this Blessed Art, and of the marvellous Stone of the Sages, which Thou art wont to reveal only to Thine elect, and hast concealed from the world. And so further us with Thy wisdom, that we may begin, continue, and complete this work without any error, and enjoy its fruits for ever with great joy—through the Heavenly and Eternal Foundation and Corner Stone, Jesus Christ, Who with Thee and the Holy Spirit liveth and reigneth, ever One God, world without end. Amen.

Joshua xxi., 43-44.

"And the Lord gave unto Israel all the land which He sware to give unto their fathers; and there failed not aught of any good thing which the Lord had spoken unto the house of Israel; all came to pass."
Deuteronomy xxxii., 3.
"Ascribe the Glory unto God Alone!"
AMEN.

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**EPIGRAM.**

"It is an easy matter to prepare gold in the furnace out of metals: at times there is found a man to whom the secret is revealed. Why is not every alchemist rich? The reason is that one thing is wanting which many seek with anxious care. Common gold is not fixed, and, when brought to the test of fire, quickly disappears and perishes. But he who knows the fixed gold, which at all times remains the same, and from which nothing is lost, he is the possessor of the true Art, and may be called a good and practical Sage and Chemist."

**ANOTHER EPIGRAM.**

"Theology without alchemy is like a noble body without its right hand. This is graphically shewn and exhibited in the picture before us. First look at the helmet and the two wings, which signify the love of the Art. They bear us onward to Sophia (Wisdom), who is bright like Phœbus. Her body is naked because she is ardently loved. She is loved because she has at her disposal the riches of the whole world. He that gazes upon her beauteous form cannot refrain himself from loving her, goddess as she is. Although this love is, as it were, hidden, yet it is constant; and that is indicated by the mask. Her heart is sincere, her words are modest, righteousness upholds her steps, she is free from malice and guile. Her valiant appearance shews that she is of an open mind. Yet she seems to be falling, too: that is because the base world hates her, and with fierce truculence tries to cast her down to the ground. But evermore she bravely rises on high, though ambition moves her not. She is beloved by God and man. Though mockery is to her for a garment, as is shewn by the noisy cymbals, yet she cares nothing for it, but cleaves all the more faithfully to wisdom; to it she lifts her eyes, to it she directs her steps. For she knows that it is the only true salvation, and therefore she occupies herself with it by day and by night. She is not anxious for worldly praise, nor does she heed the hatred and injustice of
men, or care for their opinion too little or too much. Much suffering and tribulation are inflicted upon her by this wicked world, yet she bears it with a valiant heart and holds it in disdain. For she possesses the treasure which gives her all

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that she desires, and avarice dwells not in her thoughts. That in which the world delights, she accounts as the dirt beneath her feet, since fortune is a wheel, and its revolutions are swift. Therefore she delights to tread the path of thorns, until, leaving the world, she finds rest in the tomb. Then her righteous soul will soar aloft to heaven, and for a just reward there shall be given unto her a diadem of stars. After her death, her praise and glory shall wax bright in the world, like unto the glorious splendour of the sun; nor will it ever pale, but become more intense as the years advance, and her name shall shine like a bright star for evermore." *

UNTTO GOD ALONE BE THE GLORY.

AMEN.

Footnotes

120:* NOTE.—The Latin original contains no engraving illustrative of this Epigram.
A

DEMONSTRATION

OF

NATURE,

MADE TO THE ERRING ALCHEMISTS, AND COMPLAINING
OF THE SOPHISTS AND OTHER FALSE TEACHERS.

SET FORTH BY

JOHN A. MEHUNG.
GOOD heavens, how deeply I am often saddened at seeing the human race, which God created perfect, in His own image, and appointed to be the lords of the earth, depart so far away from me! I allude more particularly to you, O stolid philosophaster, who presume to style yourself a practical chemist, a good philosopher, and yet are entirely destitute of all knowledge of me, of the true Matter, and of the whole Art which you profess! For, behold, you break vials, and consume coals, only to soften your brain still more with the vapours. You also digest alum, salt, orpiment, and atrament; you melt metals, build small and large furnaces, and use many vessels: nevertheless, I am sick of your folly, and you suffocate me with your sulphurous smoke. With most intense heat you seek to fix your quicksilver, which is the vulgar volatile substance, and not that out of which I make metals; therefore you effect nothing. For you do not follow my guidance, or strive to imitate my methods, rather mistaking my whole artifice. You would do better to mind your own business, than to dissolve and distil so many absurd substances, and then to pass them through alembics, cucurbitas, stills, and pelicans. By this method you will never succeed in congealing quicksilver. For the revivification you use a reverberatory fire, and make it so hot as to render everything liquid—thus do you finish your work, and in the end ruin yourself and others. You will never discover anything unless you first enter my workshop, where, in the inmost bowels of the earth I ceaselessly forge metals: there you may find the substance which I use, and discover the method of my work.

Do not suppose that I will reveal my secret to you unless you first find the growing seed of all metals (resembling that of the animals and vegetables). I preserve in the bosom of the earth both that which is used for their generation, and that with which they are nourished up.

Metals Exist, vegetables Live and Grow, and animals Feel, which is more than merely to grow. I make metals, stones, and the atramental substances out of certain elements, which I mix and compound in a certain way. These elements you must seek in the heart of the earth, and nowhere else. Vegetables contain their own seed, and image; in like manner, animals are propagated, and by the same means do generate their own likeness.
Everything proceeds by the laws laid down for it. Only you, wicked man, who try to usurp my office, have departed further from me than any other creature. Metals have no life, or principle of generation and growth, if they lack their own proper seed. The first is accomplished by the four elements in nine days; the Moon goes through the twelve heavenly signs in twenty-nine and a half days.

By the aforesaid laws, winter and summer relieve each other, the elements are changed, generations take place in the earth—through my working, through the working of God and the heavens, do all things subsist, the perceptible, the visible, and the invisible. Thus all things in heaven which are comprehended under the Moon, do work, and impart their influence to the substance, which, like a woman, longs to conceive seed. Each star influences its own substance, and according to their peculiar nature, they produce different things. They work first in heaven above, then in the earth beneath in the elements, each according to its own peculiar virtue; and hence arise species and individual things.

You are to know that these manifold influences do not pour themselves fruitlessly upon the earthly elements. For though their working is invisible, yet it is a most certain and real thing. The earth is surrounded by heaven, and from it obtains her best influences and substances. Every sphere is ready to communicate its truth, and therewith to pervade her centre. Through this motion and heat, there arise upon earth vapours, which are the first substances. If the vapour is cold and moist, it sinks down again to the earth, and is there preserved; that which is moist and warm ascends to the clouds. That which is shut up in the earth I change, after a long time, into the substance of sulphur, which is the active, and into quicksilver, which is the passive principle. The metals are another mixture of this first composition. The whole is obtained from the four elements, which I form into one mass. This process I repeat so often that you have no excuse for a mistake.

After the putrefaction comes the generation, which is brought about by the internal incombustible warmth heating the coldness of the quicksilver, which gladly submits to this heat because it wishes to be united to its sulphur. All these things, fire, air, and water, I have in one alembic in the earth. There I digest, dissolve, and sublime them, without any hammer, tongs, file, coals, vapour, fire, "bath of S. Mary," or other sophisticated contrivances. For I have my own heavenly fire which excites the elemental according as the matter desires to put on a suitable and comely form. Thus I extract my quicksilver from the four elements, or their substance. This is always
accompanied by its sulphur, which is its second self, and warms it gradually, gently, and pleasantly. Thus the cold becomes warm, and the dry moist and oily. But the moist is not without its dry substance, nor is the dry without its moist: one is conserved by the other in its first essence (which is the elementary spirit of the essence, or the quintessence) from which proceeds the generation of our child. The fire brings it forth, and nourishes it in the air, but before that, it is decomposed in virgin earth; then water flows forth (or it flows forth from the water), which we must seek, since it is my first Matter, and the source of my mineral. For contrary resists strenuously to contrary, and doth in such wise fortify itself, lest perchance it be carried away in operating; then does it suffer transmutation, and is stripped of its form by the concupiscence of matter, which incessantly attracts a new form.

By my wisdom I govern the first principle of motion. My hands are the eighth sphere, as my Father ordained; my hammers are the seven planets, with which I forge beautiful things. The substance out of which I fashion all my works, and all things under heaven, I obtain from the four elements alone. Chaos, or Hyle, is the first substance. This is the Mistress that maintains the King, the Queen, and the whole court. A horseman is always ready to do her bidding, and a

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virgin performs her office in the chambers. The more beautiful she is, the more beautiful do I appear in her. Know also that I have power to give their essence to all essences, that it is I who preserve them, and mould them into shape. Moreover, observe the three parts into which God has divided the first substance. Of the first and purest part He created the Cherubin, Seraphin, Archangels, and all the other angels. Out of the second, which was not so pure, He created the heavens and all that belongs to them; of the third, impure part, the elements and their properties. First and best of these is Fire. Fire admits of no corruption, and contains the purest part of the quintessence. After Fire, He made the subtle Air, and put into it a part (but not so large a part) of the quintessence. Then came the visible element of Water, which has as much of the quintessence as it needs. Last of all comes the Earth. All these (like all the rest of Nature) He created in a moment of time. The earth is gross and dark, and though it is fruitful, yet it contains the smallest part of the quintessence. At first the elements remained as they were in their separate spheres. So Air is really moist, but is properly tempered by Fire. Water is really warm, but obtains its moisture from the air. The Earth is really dry, but it is also cold; its great dryness renders it akin to fire. Fire, however, is the first of elements which causes life and growth by its heat.
Now all these elements influence and qualify each other, so that each in its turn is now active, now passive. For instance, Fire works upon air and earth. Earth is the mother and nurse of all things, and sustains all that is liable to decay under heaven. Now God has given me power to resolve the four elements into their quintessence; this is that first substance which in every element is generically qualified. I resolve them for my own purpose, and thereby bring about all generation. But no one will be able to resolve me into my first substance, as he strives to resolve the elements. For I alone can transmute the elements and their forms, and he who thinks otherwise deceives himself. For you will never be able to assign to each substance its proper influence, or to find the correct proportions of the elements which are required by that substance. I alone, I say, can form created things, and give to them their peculiar properties and substance. By my heavenly mysteries I produce perfect works, which are justly called miracles, as may be seen in the Elixir which has such marvellous virtue, and is of my own forming. No art upon earth can add anything to, or improve upon, my workmanship. Every sane person must see that nothing can be accomplished without a perfect knowledge of the heavenly bodies, or apart from the efficacy which abides in them; without these everything is error and misuse; and yet, whence is a mere man to obtain this influence, and how is he to apply it to the substance? How can he mingle the elements in their right proportions? Even if a man were to spend a long life in the investigation of this secret (says Avicenna, De Vir. Cord., cp. ii.), he would not get any nearer to its solution. It is entrusted to my keeping alone, and can never be known to any man. By my virtue and efficacy I make the imperfect perfect, whether it be a metal or a human body. I mix its ingredients, and temper the four elements. I reconcile opposites, and calm their discord.

This is the golden chain which I have linked together of my heavenly virtues and earthly substances. I accomplish my works with such unerring accuracy that in them all my power is shewn forth, and with so much skill that the wisest of men cannot attain to my perfection. Go forth then, and behold my works, you who think yourself so skilled a workman, and (without any knowledge of me), with your coal fires and your S. Mary's bath, strive to make gold potable in my alembics—and know that I cannot bear the sight of your folly. Are you not ashamed, after considering my works, to attempt to rival them with your malodorous decoctions in your coloured and painted vials, and thus lose both your time and your money? I am at a loss to conceive what you can be thinking. Have pity upon yourself, and consider my teaching. Try to understand rightly what I tell you, for I cannot lie.
Consider how that most glorious metal, gold, has received its beautiful form from heaven and its precious substance from the earth. The generation of the precious stones, such as carbuncles, amethysts, and diamonds, takes place in the same manner. The substance itself is composed of the four elements; its form and qualities it receives through heavenly influences, although the capacity of being thus wrought upon slumbers in the element and is only brought out and purified in the course of time. All this is accomplished by my hands alone. I am the architect, and no one else knows the secret of life. For, however wise he may think himself, he does not know how much to take of each element, or where to obtain it, or how to mingle hostile elements so as to allay their discord, or how to bring the heavenly influences to bear on these essences. He cannot even make iron, or lead, or the very basest of metal; how then should he be able to make gold except by stealing my treasure? The object which he desires can be accomplished by my art alone—an art which it is impossible for man to know.

And even though we allow gold to be the most precious of metals, yet gold by itself cannot cure diseases, or heal the imperfections of other metals, or change them into gold. In the same way glass (which might otherwise be the Philosopher's Stone) can never become so soft as to be rendered malleable. Gold alone is the most precious and the most perfect of all the metals. But if you cannot even make lead, or the minutest grain of any metals, or produce the fruit of any herb, how hopeless must your search after the art of making gold appear! Again if you say that you wish to produce some chemical result, even if it do not turn out to be gold, I answer that you thereby only give a fresh proof of your folly. Can you not understand that the secret of my innermost working must always remain a sealed book to you? What Nature does can never be successfully imitated by any created being. Nay, if I made gold out of seven metals, and you do not understand my method, how can you ever hope to prepare the substance which itself changes all metals into the purest gold, and is the most precious treasure that God has given me? You are foolish and ignorant, if you do not know that this precious thing which you seek is, to the created mind, the greatest mystery of Nature, and that it is compounded by heavenly influences—and thus has power to heal and deliver men from all diseases, and to remove the imperfection of the base metals. If, therefore, it is in itself so perfect that it has not its like upon earth, it must surely be the workmanship of the highest Intelligence, since no one else can even make gold, and certainly not produce a thing which has itself the power of making gold. Surely, to maintain that you are
able to prepare such a thing, is like saying that you cannot carry ten pounds, but that you are strong enough to carry a hundred pounds. Put to heart, therefore, the true scope and responsibility of your intent.

I, myself, again, receive all my wisdom, virtue, and power from heaven, and my Matter, in its simplest form, is the four elements. This is the first principle and the quintessence of the elements, which I bring forth by reductions, time, and circulations, by which I transmute the inferior into the more perfect, the cold and dry into the moist and warm; and thus I preserve stones and metals in their natural state of moisture. This is brought about by the movements of the celestial bodies, for by them the elements are ruled; by their controlling influence like is brought to like. The purer my substance is, the more excellent are the results produced by the heavenly influence.

And do you think that there in your alembic, where you have your earth and water, I will be induced by your fire and heat, and by your white and red colour, to bend my neck to your yoke, and to do your will and pleasure? Do you think that you can move the heavens, and force them to shed their influence upon your work. Do you think that that is an organic instrument which gives forth sweet music only when it is touched by the musician's fingers? You take too much upon yourself, you foolish man. Do you not know that the revolutions of the heavens are governed by a mighty Mind, which, by its influence, imparts power to all things?

I beseech you to remember that all great things proceed from me, and, in the last instance, from God; and not to suppose that the skill of your hands can be as perfect as the operation of Nature. For it is void and vain, and, ape-like, must imitate me in all things. Nor must you suppose that your distilling, dissolving, and condensing of your substance in your vessel, or your eliciting of water out of oil, is the right way of following me. Far from it, my son. All your mixing and dissolving of elements never has produced, and never can produce, any good result. Do you wish to know the reason? Your substance cannot stand the heat of the furnace for a single half-hour, but must evaporate in smoke, or be consumed by the fire. But the substance with which I work, can stand any degree of heat, without being injured. My water is dry, and does not moisten what it touches; it does not evaporate, or become less, neither is its oil consumed. So perfect are my elements; but yours are worse than useless.
In conclusion, let me tell you that your artificial fire will never impart my heavenly warmth, nor will your water, oil, and earth supply you with any substitute for my substance. It is the gift of God, shed upon the elements from heaven, and upon one more than upon another; but how, is known only to me, and to the Great Artist who entrusted me with this knowledge. One thing more let me tell you, my son. If you would imitate me, you must prepare all out of one simple, self-contained Matter, in one well-closed vessel, and in one alembic. The substance contains all that is needed for its perfect development, and must be prepared with a warmth that is always kept at the same gentle temperature. Let me ask you to consider the birth and development of man, my noblest work. You cannot make a human body out of any substance whatsoever. Of my method in forming so subtle a body neither Aristotle nor Plato had the remotest knowledge. I harden the bones and the teeth, I make the flesh soft, the muscles cold, the brain moist, the heart, into which God has poured the life, warm, and fill all the veins with red blood. And in the same way, I make of one quicksilver, and of one active male sulphur, one maternal vessel, the womb of which is the alembic. It is true that man aids me with his art, by shedding external heat into the matrix; more than this, however, he cannot do. He, then, that knows the true Matter, and prepares it properly in a well-closed vessel, and puts the whole in an alembic, and keeps up the fire at the proper degree of warmth, may safely leave the rest to me. Upon the fire all depends, and much, therefore, does it behove you to see thereto. Consider, therefore, the fire, which they call epesin, pepsin, pepausin, and optesin, or natural, preternatural, and infranatural fire, which burns not. Without the true Matter and the proper fire, no one can attain the end of his labour. I give you the substance; you must provide the mere outward conditions. Take, then, a vessel, and an alembic of the right kind and of the right size. Be wise, and perform the experiment in accordance with my laws. Help me, and I will help you. I will deal with you as you deal with me. To my other sons, who have treated me well, have obeyed their father and mother, and submitted themselves to my precepts, I have given a great reward, as John de Mehung, for instance, will tell you. His testimony is also borne out by Villanova, Raymond, Morienus the Roman, Hermes (whom they call Father, and who has not his like among the Sages), Geber, and others who have written about this Art, and know by experience that it is true.

If you, my son, wish to prepare this precious Stone, you need not put yourself to any great expense. All that you want is leisure, and some place where you can be without any fear of interruption. Reduce the Matter which
is one), to powder, put it, together with its water, in a well-closed vessel, and expose it to continuous, gentle heat, which will then begin to operate, while the moisture favours the decomposition. The presence of the moisture prevents the dryness of the quicksilver from retarding its assimilation. Meanwhile, you must diligently observe what I do, and remember the words of Aristotle (Meteor iii. and iv.), who says: Study Nature, and carefully peruse the book concerning Generation and Corruption." You must also read the book concerning heaven and the world, in which you will find indicated the beautiful and pure substance. If you neglect this study, you will fail. On this subject consult Albertus Magnus, De Mineralibus. But if your eyes are opened by such studies, you will discover the secret of the growth of minerals, viz., that they are all produced from the elements.

First learn to know me, before you call yourself Master. Follow me, that am the mother of all things created, which have one essence, and which can neither grow, nor receive a living soul, without the heavenly and elementary influences. When you have learned by persevering study to understand the virtues of the heavenly bodies, their potent operations, and the passive condition of the elements, and its reason—if you further know the media of transmutation, the cause of generation, nutrition, and decay, and the essence and substance of the elements—you are already acquainted with the Art, notwithstanding that a

most subtle mind is still needed for the studying of my operations. But if you do not possess part at least of this knowledge, you will be fortunate indeed if you succeed in discovering my secret. It is a secret that is read not by those that are wise in their own conceits, but by those that humbly and patiently listen to my teaching. Therefore, if you desire to own this treasure, which has been the reward of the truly wise in all ages, you must do as I bid you. For my treasure has such virtue and potency that the like of it is to be found neither in heaven nor upon earth. It holds an intermediate position between Mercury and the Metal which I take for the purpose of extracting from it by your art and my knowledge that most precious essence. It is pure and potable gold, and its radical principle is active humidity. Moreover, it is the universal Medicine described by Solomon (Eccles. xxxviii.); the same also is taken from the earth, and honoured by the wise. God has assigned it a place among my mysteries, and reveals it to the Sages, although many who call themselves learned doctors of Theology and Philosophy, hold it in ignorant contempt—as Alchemy is also despised by the doctors of Medicine, because they do not know me, and are ignorant of that which they profess to teach. They must be insufficiently furnished with brains, or they would not direct their foolish scorn against the panacea which renders all other medicines
unnecessary. Happy is the man, even though he be sinking under the weight of years, whose days God prolongs until he has come to the knowledge of this secret! For (as Geber says) many to whom this gift was imparted late in life, have, nevertheless, been refreshed and delighted by it in extreme old age.

He that has this secret possesses all good things and great riches. One ounce of it will ensure to him both wealth and health. It is the only source of strength and recreation, and far excels the golden tincture. It is the elixir and water of life, which includes all other things. In my treasure are concealed quicksilver, sulphur, incombustible oil, white, indestructible, and fusible salt. I tell you, frankly, that you will never be able to accomplish its preparation without me, just as I can do nothing without your help. But if you understand my teaching, and cooperate with me, you can accomplish the whole thing in a short time.

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Have done with the charlatans, and their foolish writings; have done with all their various alembics, and phials; have done with their excrements of horses, and all the variety of their coal-fires, since all these things are of no use whatever. Do not perplex yourself with metals, or other things of a like nature: rather change the elements into a mutable form. For this is the most excellent substance of the Sages, and is rejected only by the foolish. Its substance is like, but its essence unlike, that of gold. Transmute the elements and you will have what you seek. Sublime that which is the lowest, and make that which is the highest, the lowest. Take quicksilver which is mixed with its active sulphur; put it into a well-closed vial, and one alembic, plunge one-third of it into the earth, kindle the fire of the Sages, and watch it well so that there may be no smoke. The rest you may leave to me. I ask you to do no more, but only bid you follow my unerring guidance.

THE ANSWER OF THE CHEMIST,

_In which he confesses his errors, asks pardon for them, and returns thanks to Nature._

Dearest Mother Nature, who, next to the angels, art the most perfect of all God's creatures, I thank thee for thy kindly instruction. I acknowledge and confess that thou art the Mother and Empress of the great world, made for the little world of man's mind. Thou movest the bodies above, and transmutest the elements below. At the bidding of thy Lord thou dost accomplish both small things and great, and renewest, by ceaseless decay
and generation, the face of the earth and of the heavens. I confess that nothing can live without a soul, and that all that exists and is endued with being flows forth from thee by virtue of the power that God has given to thee. All matter is ruled by thee, and the elements are under thy governance. From them thou takest the first substance, and from the heavens thou dost obtain the form. That substance is formless and void until it is modified and individualized by thee. First thou givest it a substantial, and then an individual form. In thy great wisdom thou dost cunningly mould all thy works through the heavenly influences, so that no mortal hand can utterly destroy them. Under thy hands God has put all things that are necessary

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to man, and through thee, He has divided them into four kingdoms, namely, those that have being and essence, like the metals and stones; those that have essence and growth, like the vegetables; those that have feeling and sensation, like the beasts, birds, and fishes. These are the first three classes; in the fourth it pleased God to place only the noblest and most perfect of His works, namely, man, to whom He also gave a rational and immortal soul. This soul is obscured by the defilement which found its way into the body through the senses, and, but for the grace and mercy of God, would have become involved in its condemnation. Hence the chief perfection of man is not derived from thee, nor dost thou impart to us our humanity. Nevertheless, the material part of man is the work of thy hands alone.

And, surely, our bodies are cunningly and wonderfully made, and, in every part of them, bear witness to the masterly skill of the workman. How marvellous are the uses of our various members! How wonderful that the soul can move them and set them to work at will! But, alas! oftener still the body is master of the soul, and forces it to d

oughter. If we consider the matter from this point of view, it seems as though thou hadst begun well, and yet thy work had, after all, turned out an abortion. Wert thou wanting in wisdom, or knowledge, or couldst thou not do otherwise? Pardon me if I speak too presumptuously about thy wisdom, I only desire to be rightly and truly informed. For, indeed, even now thy stern rebuke has made many things clear to me. I have spent my whole life in attending to thy lessons; and the more closely I have listened, the more clearly have I understood my mistakes and the depth of thy wisdom. Now, whether I lie, or stand, or walk, I can think of nothing but thy great mystery. And yet I am unable to conceive what substance and form I must take for it. Thou didst sternly rebuke me for not following thy way; but thou knowest that, if I do not obey thee, it is only because I do not know what thou wouldst have me do. I shall' never be able to attain any
satisfactory result in this Art, unless thou wilt enlighten my blindness. Thou hast rightly said that it is not for man to know the mystery of thy working: how then can I be guided to this knowledge, unless thou wilt take me by the hand? Thou sayest that I must follow thee; and I am willing to do so. But tell me what I must do, and what books I must study for that purpose. Of the books which I have read, one says, "Do this," and the other, "No, do that"; and they are full of unintelligible expressions and of dark parables. At last I see that I cannot learn anything from them. Therefore I take refuge with thee, and instantly beseech thee to advise and to tell me how to set about this difficult task. On my knees I implore thee to show me the way by which I can penetrate into the lower parts of the earth, and by what subtle process I am to obtain the perfect mercury of the metals. And yet I doubt whether any man, even after obtaining this mercury, can really make gold. That is thy work, and not the work of man; as thy words and my own experience most clearly shew.

We see that the cold and moist mercury needs the assistance of its sulphur, which is its seed after its kind, or its homogeneous sperm, out of which the metal or Stone must be produced. But thou sayest only: Take the proper substance, the proper vessel, the proper mineral, the proper place, and the proper fire; then form, colour, and life will grow and spring forth from thence. Thou art the Architect; thou knowest the glorious properties of the Matter. The active principle can do nothing unless there be a passive principle prepared to receive its influence. Thou knowest how to mix the warm and the cold, the dry and the moist; by reconciling hostile elements, thou canst produce new substances and forms. For I did indeed understand all that thou didst tell me, but am unable to express it so well as thou. This thou hast firmly impressed on my mind, that the Elixir is composed by the reconciling and mutual transmutation of the four elements. But what man is sufficient for such a task? For who knows how earth can have its essence in common with air, or how it can be changed into moisture which is contrary to its nature? For humidity will not leave a cold and humid element, not even under the influence of fire. This, too, is the work of Nature, that it becomes black, and white, and red. These three visible colours correspond to the three elements, earth, water, and fire, and are pervaded by the air.

Then, again, thou sayest that the Stone is prepared of one thing, of one substance, in one vessel, the four (elements)
composing one essence in which is one agent which begins and completes the work; man, thou sayest, need do nothing but add a little heat, and leave the rest to thy wisdom. For all that is needed is already contained in the substance, in perfection, beginning, middle, and end, as the whole man, the whole animal, the whole flower is contained each in its proper seed. Now, in the human seed the human specific-substance is also included, as flesh, blood, hair, &c.; and thus every seed contains all the peculiar properties of its species. In the whole world men spring from human seed, plants from plants, animals from animals. Now I know that when once the seed is enclosed in the female vessel, no further trouble or work of any kind is required—everything is brought to perfection by thy gradual and silent working. And the generation of the Stone, thou sayest, is performed in a similar manner. Only one substance is required, which contains within itself air, water, and fire—in short, everything that is needed for the completion of this work. No further handling of any kind is necessary, and a gentle fire is sufficient to rouse the internal warmth, just as an infant in the womb is cherished by natural heat. The only thing in which man must aid thee, is, by preparing the substance, removing all that is superfluous, enclosing this simple earth, which is combined with its water, in a vessel, and subjecting it to the action of gentle heat in a suitable alembic. This, thou sayest, is all that needs to be done by man; when all has been prepared for thee, thou dost begin thy part of the work. Thou dissolvest the substance, and makest the dry watery; then thou sublimest it, and bearest it upward into the air, and thus, without any further aid, bringest that to perfection which can itself impart perfection to all imperfect things. Therefore, thou, Nature, art the first mother, since thou dost cunningly combine the four elements into an essence by a process of which none but thou has any knowledge. Thus far have I understood thee, and do not quite despair, if it be pleasing unto God and to thee, of seeing thy great reward with my own eyes.

But at present I earnestly desire to know but one thing: and that is, how can that substance be obtained, what are its qualities, and what its powers to impart perfection to imperfect things?

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I am well aware that gold is the most precious of the metals; but I cannot see that it has any capacity of becoming more potent than it already is. For whatever man may do with it, it will never be able to perfect anything but itself. If any one told me to dissolve it and extract from it its quicksilver, I should regard that as a very foolish direction; for nothing can be got out of gold but what is in it. These philosophasters betray their ignorance by saying that they can reduce gold to its first substance; but thy instruction has made it clear to me that the first substance cannot be obtained, except by
destroying the specific properties of a thing, nor can any new species be brought forth by such a destruction, unless the species be first universalized into the genus. Moreover, I make bold to affirm that no man can first resolve gold into its generic substance, and then restore it again; for when it has once lost its specific properties, no mere human skill can change it back into what it was before. Nor can any one really reduce gold to the first form imparted to it by the elements. For gold is not transmuted either by heat or by cold, and is so perfect in its kind that fire only renders it purer. It does not admit of any further development, and therefore no other metal or quicksilver can be obtained from it.

It is true that plants and animals are constantly producing their like by means of their seed, and their capacity of organic nutrition. But I do not see how the same can be said of metals, seeing that at the expiration of any given period they still retain the same size and weight which they had at the beginning. Through thee they receive their being out of the elements without any sowing, planting, or development of any kind. Moreover, I know that no credit is to be attached to the fanciful notions of the old Sages who would prepare our Stone out of a crude metallic substance, and do not understand that the form and substance of a thing are conditioned by its essential nature. Now, I remember a certain juggling charlatan, who was looked upon as a great philosopher, telling me that the only true material was common quicksilver, which must be well mingled with gold, since in such an union the one brought the other to perfection. If I did this, continued that impostor, I should be able to prepare the Elixir. First, however, the four elements must be separated from each other, then, after each had been purified, they must be reunited, the great being combined with the small, and the subtile with the gross. This, he said, was the right way of making the Stone. But I know that all this is sheer nonsense, and that such men are only deceiving themselves and others.

I am also aware that only God can produce anything out of the elements. He alone knows how to mingle and combine them in their due proportions. For He alone is the Creator and Author of all good things, and there is nothing in the world that He has not made. Therefore, let the charlatans cease their vainglorious talk, and remember that they can never hope to gather where they cannot sow; let them make an end of their false calcinations, sublimations, distillations, by which they extract the spirit in a vaporous form, and of their juggling coagulations and congelations, by which they pretend, even among the initiated, to be able rightly to separate the elements of gold and quicksilver. It is certainly true that all things under heaven are composed of the four elements, and mixed of them according to
the due proportion of their genus and species; but it is not simply the union of the four elements, but their being combined in a certain way, which constitutes the substance of the Philosophical Stone.

I also understand that in the red quicksilver and perfect body, which is called the Sun, the four elements are combined in a peculiar way, and so inseparably conjoined, that no mere human art can divide them. For all ancient and true Sages say that fire and air are enclosed in earth and water, and contend so violently with each other that none but God and Nature can loosen their grappling embrace. This I can truly affirm and also prove. For we can neither see the fire nor grasp the air; and if any one says that the several elements can be seen he is an imposter, seeing that they are inseparably and inextricably conjoined. For, although the Sophists pretend, and confidently affirm, that they can divide gold and quicksilver into the four elements, yet for all that they speak not the truth. If two elements, fire and air, were thus taken away, all the rest must vanish into nothing. They may say that those two are retained, but they are, nevertheless, densely ignorant as to what becomes of them; for air and fire cannot be seen or perceived. Again, that extract which they call fire and air renders humid, which is not the property either of fire or of air.

Moreover, as thou hast said, even the most learned Doctor cannot know the proportion of each element in any given substance. For God has entrusted this knowledge to thee alone. Nor is any Sage wise enough to be able to mingle and put together the elements so as to produce any natural object. If then he dissolves anything into its elements, how, I pray thee, is he to put them together again into any abiding form, since he is ignorant of their proportionate quantity and quality, and of the method of their composition? Yet it is of no use to separate them, if they cannot be put together again. To thee, O Nature, we must entrust this task, since thou knowest the art of preparing the Philosopher's Stone, and of combining the elements without first separating them. Nevertheless, for the preparation of the true Elixir, thou needest the aid of a wise and truly learned man. Aristotle says: "Where the physicist ends, there the physician begins." Nor can we attain to true alchemy, until we begin to follow Nature, and to be guided by a knowledge of her principles. Where the study of Alchemy is rightly carried on, it is mightily advanced by Nature. But, for all that, we must not suppose that every natural substance must be useful to the alchemist. We must remember that Alchemy has a threefold aim: First, to quicken and perfect the metal, and so to digest its spirit that none of it is lost; secondly, so to digest and heat the substance in a small phial that (without the addition of anything else) the body and spirit are changed into one. The mingling of the
elements is performed, not by the artist, but by thee. Thirdly, it (alchemy) proves that the process of preparing the Stone does not include any separation of the four elements (of the quicksilver and the Sun, which is called red and glorious gold). To believe that such a separation must take place is a great mistake, and contradicts the fundamental principles of philosophy.

Again, it is an undoubted fact, that every elementary substance is fed by the elements themselves. If, then, that which now forms one object is dissolved, the object as such is destroyed, the bond which held the elements together being violently broken, and each returning to that from which it was first taken. A father that begets a son must not be destroyed for that purpose; it suffices that the generating spirit shall go forth with the seed, and be conceived by the female seed, and cherished with its warmth. Such a generating spirit has power to beget an infant of the same species, as Avicenna says. Now, it is the same with pure gold, which is the true matter of the Philosophical Stone. For the father is the active principle, and must not be destroyed, or resolved into its elements, but it is sufficient for the paternal Sun (gold) to breathe its virtue and strength through the mother into the son. When the mother (who is of the earth) brings forth, the son is seen to have the father's substance.

Thus, I have learnt from thee, O Nature, that Alchemy is a true science, and that the deep red gold, which is called Sun, is the true father of the Stone or Elixir, from which this great and precious treasure proceeds; which heats, digests, and cunningly tinges (without the least diminution or corruption) the other principle of that gold, and thus brings forth so glorious a son. It is worse than useless, therefore, to meddle with the composition, or to separate the elements, which Nature has so skilfully combined in the quicksilver, and in the perfect body of the gold. All we have to do is to imitate Nature, and use the instruments with which she combines the elements, and which she uses in moulding minerals, and in giving its form to the quicksilver. If we act otherwise, we destroy thy works, and sever the golden chain which thou hast forged. Nevertheless, we must, as Aristotle says, transmute the elements that we may obtain the object of our search.

Thus thou hast wisely led me into thy way, and hast shewn me the utter folly of my own doings. Unto thee I render the most heartfelt thanks for that thou hast delivered me from my own ignorance, and from the disgrace and ruin to which all my endless alembics, quicksivers, aquæ fortes, dissolutions, excrements of horses, and coal fires, must at length have brought me.
In future, I will read thy book more diligently, and obey thee more implicitly. For this is the surest and safest way that a man can go, because the Art is entirely in thy hands, although, by reason of its gigantic aim, its progress must necessarily be slow. Therefore, I will lose no more time, and

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first begin to think about the substance, the active principle of which shall yield me most potent quicksilver. That I will enclose in a clean, air-tight phial, and under it I will place an alembic; thereupon thou wilt wait upon thine office. From the bottom of my heart I once more render unto thee the debt of unspeakable gratitude, for that thou hast deigned to visit me, and to bestow upon me so precious an inheritance. In token of my gratitude I will now do thy bidding, and let it be my ceaseless aim to attain to this most glorious Tincture of the Elements, feeling assured that with the help of the thrice great and good God, I shall succeed.
A SHORT TRACT,  
OR  
PHILOSOPHICAL SUMMARY  

By NICHOLAS FLAMELL.

HE that would understand the whole subject of metals, and how they are transmuted one into another, ought first to find an answer to the question, from what substance they spring, and how they are formed in their ores. For this purpose he must observe the changes that are continually going forward in the mineral veins of the earth. Hence they may be made subject to transmutation outside of their ores if they are first made spiritual, so that they may be reduced to their sulphur and mercury, which is performed by Nature. Now all metals have been formed out of sulphur and quicksilver, which are the seeds of all metals, the one representing the male, and the other the female principle. These two varieties of seed are, of course, composed of elementary substances; the sulphur, or male seed, being nothing but fire and

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air (i.e.; good sulphur, resembling fire, free from the mutable properties of metals, and not that common sulphur which is not a metallic substance at all); while the quicksilver, or female seed, is nothing but earth and water. These two seeds were figuratively represented by the ancient Sages under the forms of two dragons, or serpents, one of which had wings, while the other had none. The wingless dragon is sulphur, because it never flies away from the fire. The winged serpent is quicksilver, which is borne away through the air (the female seed, which is composed of water and earth)—because in a certain degree it flies away or evaporates. Now, if these two seeds, separated one from another, are united spermatically by triumphant Nature, in the book of Mercury, the first mother of metals, the Sages call the substance that results, the flying dragon, because this dragon, being kindled with its fire, in its flight pours abroad into the air fire and a poisonous vapour. The same happens to mercury, which, if placed in a vessel over an ordinary fire, has its internal, hidden fire kindled; and then you may see how the outward vegetable fire kindles the inward natural fire of mercury. You will notice that it exhales into the air a certain poisonous fume or vapour, the stench of which is such as to prove that it is nothing but the head of the dragon which is leaving Babylon in great haste, even the philosophical Babylon which is encompassed by a double or treble vessel.
Other Sages have likened this Mercury to a flying Lion, because the Lion devours other animals, and refreshes and strengthens himself at will with the blood of all animals except those which have power to resist his rage—and because mercury, too, is known to deprive other metals of their specific form, and to absorb and incorporate them. Gold and silver, however, are strong enough to resist its violence; although it is well-known that mercury, when exposed to an exceptional degree of heat, devours and swallows even these two metals. Yet neither of them is changed into the nature of the mercury, howbeit, they are enclosed in its womb; for gold and silver are more permanent and more perfect than crude mercury, this being an imperfect metal, notwithstanding that there is in it the substance of perfection. Common gold, which is a perfect metal, and silver, and all the imperfect metals, are developed out of mercury. For this reason, the ancient Sages have called it the Mother of the Metals, and hence, being itself a metal, it must contain a two-fold metallic substance, namely, the inner substance of the Moon, and that of the Sun (which is unlike the other). Of these two substances mercury is formed, and they are cherished in its body in the form of spiritual essences. Now, as soon as Nature has formed that mercury of these two spirits, she strives to transmute them into a perfect bodily form; and therefore, when those two spirits have grown up, and their two varieties of seed awake, they desire to assume their own proper bodies; and then the Mother, mercury, must die, and having died a natural death, can never be quickened any more into that which it was previously.

Vainglorious and arrogant Alchemists have obscurely hinted that perfect and imperfect bodies must be transmuted into fluid mercury, but this assertion is only a trap for the unwary. It is true that mercury consumes imperfect metals, like lead and tin, and thus increases in quantity; but, by doing so, it loses its perfection, and is no longer the mercury that it was before. If, indeed, it could be so mortified by a chemical process as to shut out all hope of its ever quickening itself again, it would be changed into something else, as happens with cinnabar, or in sublimate. But, when it is coagulated by a chemical process, whether by a swift or a slow method, its two bodies do not assume a permanent form. By the natural process this coagulation is indeed successfully carried out; and thus we never find a vein of lead, for instance, which does not contain a few permanent grains, at least, of gold and silver. The first coagulation of mercury is lead, which is most suitable for fixing it, and bringing it to perfection. For lead is never without some fixed grain of gold and silver, which are imparted to it by Nature for the purpose of multiplication and development, as I myself have experienced, and am able
to testify. So long as it is in its mercury, and not separated from its mineral, it can continue to increase its substance from the substance of its mercury. But if this fixed grain is taken away, and severed from its mercury (or the mineral in which it is found), it can no longer gain in size. It is with this grain as with the green fruit that is formed on a tree when the blossom has been shed. If it is plucked off before it is ripe, it can come to nothing. If it is left on the tree, it is nourished and increased by the sap and the juice of the parent stem, and thus gradually attains to its proper size, and to maturity. But, until ripeness has been attained, the fruit continues to attract to itself the sap and juice of the tree, that is to say, so long as the connection with the parent tree is not severed.

Almost the same thing happens with gold. Such a grain attracts to itself the mercury of the lead, and incessantly "fixes" it into its own mercury, whereby it grows and gradually increases in size. The mercury of perfect or imperfect metals is the parent tree, and the grain (of gold) can be nourished with nothing but this mercury. But as soon as you sever the connection with the parent mercury, that growth of the grain must immediately come to an end; it is as though the unripe fruit had been plucked from the tree: you would vainly endeavour to restore the vital connexion. When you have once removed an unripe pear or apple from its native branch, it would be foolish indeed to join it to the tree once more, and expect it to ripen. Instead of growing, it will gradually shrivel up, and become smaller. The same thing may be observed in the case of the metals. For if any one were to take common metallic gold and silver, and tried to resolve those metals into mercury, he would be doing a very foolish thing. It is a result which cannot be brought about by any chemical process, however subtle and ingenious, just as fruit which has once been plucked in an unripe state can never again be vitally joined to the parent tree. It has, indeed, been well said by the Sages that if gold and silver be joined together through their proper mercury, they have power to render all other (imperfect) metals perfect. But these Sages did not speak of common gold and silver, which must always remain what they are, can never become anything else, and certainly cannot aid the development of other metals. It is fruit that has been plucked before the time, and therefore is dead and withered. No, the living fruit (the real living gold and silver) we must seek on the tree; for only there can it grow, and increase in size, according to the possibilities of its nature. This tree we must transplant, without gathering its fruit, into a better and richer soil, and to a sunnier spot. Then its fruit will receive more nourishment in
a single day than it was wont to receive in a hundred years, while it was still in its former sterile soil.

I wish you to understand that Mercury, which is a most excellent tree, and contains silver and gold in an indissoluble form, must be taken and transplanted into a soil that is nearer to the Sun (i.e., in this case, gold), where it may flourish exceedingly, and be abundantly watered. Where it was planted before, it was so shaken and weakened by the wind and the frost, that but little fruit could be expected from it. So there it remained a long time, and bore no fruit.

But in the garden of the Sages, the Sun sheds its genial influence both morning and evening, day and night, unceasingly. There our tree is watered with the rarest dew, and the fruit which hangs upon the trees swells and ripens and expands, from day to day. It never withers, but makes more progress in one year than it did in a thousand years in its former sterile situation. Or, to drop metaphor, let the mercury be taken, and warmed day and night in an alembic over a gentle fire. Yet it should not be a coal or a wood fire, but a clear and pellucid heat, like that of the Sun itself—a gentle and even warmth. Growing fruit must not be exposed to too much heat, or else it is withered, and shrivelled up, and is never brought to perfection. It must have a genial warmth, and be supported by a moderate moisture in the tree, if it is to flourish and expand. For heat and moisture are the food of all earthly things, both animal, vegetable, and mineral. Ordinary coal or wood fires are too violent for our purpose, and give no nourishment like the heat of the Sun which preserves all bodies through its natural influences. For this reason the Sages use none but this natural fire, not because it is made by the Sages, but because it is made by Nature—Nature, that creates all things, whether they be animal, vegetable, or mineral, and warms them, each at its own proper degree.

Therefore, I will not say that man by his art can make natural things; but I do say that human art can impart greater perfection to that which Nature makes. For this purpose the ancient Sages have had but one object in view, namely, to produce from the moon and the true mother

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mercury, the mercury of the philosophers, which in its operation is much more potent than natural mercury, and is useful for working upon simple, perfect, imperfect, cold, and warm metals. Now, the Philosophical Stone is good for perfect and imperfect metals, and soon restores and brings them to perfection without any diminution, addition, or real change of any kind. For, apart from perfecting them, it leaves them in the state in which they were before. I do not say that the Sages combine common gold, silver, and
mercury for this purpose: this is the method only of ignorant charlatans, who thereby hope to prepare the mercury of the Sages; but they never succeed in producing this, the real first substance of the Stone. If they would obtain it they must go to the seventh mountain, where there is no plain, and from its height they must look down upon the sixth, which they will behold at a great distance. On the summit of that mountain they will find the glorious Regal Herb, which some Sages call a mineral, some a vegetable. The bones they must leave, and only extract its pure juice, which will enable them to do the better part of the work. This is the true and subtle mercury of the philosophers which you must take. Now, first it prepares the white tincture, and then the red. For the Sun and Moon are prepared by the same method, and yield the red and white tincture, respectively, and the preparation is so simple that it might be seen to by a woman while she works at her spindle—just as she might set a hen on some eggs, without washing them first, and without any other trouble but that of turning the eggs every day that the chickens may break the shells all the sooner. In like manner, you must not wash your mercury, but only put it with its like (which is fire) into ashes (corresponding to the straw), into one glass vessel (which is the nest), in a suitable alembic (which is the house). If you do this there will come out a chicken, that will deliver you with its blood from all diseases, and feed you with its flesh, and clothe you with its feathers, and shelter you from the cold. Therefore, I pray and beseech the Creator of all things to grant His grace to all faithful Alchemists, that they may find the chicken, which, through God's unspeakable goodness and mercy, has now been vouchsafed to me. I have written this tract for your sakes, to encourage you, and point out to you the right way: I hope and trust that my words will enable you to understand more fully the works of other Sages. Farewell!
THE ONLY TRUE WAY;

OR,

AN USEFUL, GOOD, AND HELPFUL TRACT,

POINTING OUT THE PATH OF TRUTH.

1677.
THE ONLY TRUE WAY.

BELOVED friend and brother, under the name of this glorious Art there is to be found much false teaching, which is put forward by pseudo-alchemists, whose writings are nothing but imposture and deceit, and are yet highly esteemed by people of the simpler sort. These charlatans induce their dupes to waste much money and time on that which can profit them nothing; for unless a thing be well begun, it can never be brought to a good end. Yet most men, who, nowadays, have devoted themselves to this exalted art of chemistry, are pursuing a wrong course, and are deceivers or deceived. The deceivers are conscious of their own ignorance, and try to veil it under an obscure and allegorical style. The less they really know, the more pompous and the more unintelligible do their speculations become. But the reader, who is puzzled by their perplexing style, may at least comfort himself with the assurance that he knows as much about the matter as the authors. That assurance must serve for a kind of clue to the endless labyrinth of their false sublimations, calcinations, distillations, solutions, coagulations, putrefactions, and corruptions. Nevertheless, we may almost every day see foolish persons spend their whole substance on those absurd experiments, being induced to do so by the aforesaid pseudo-alchemists, who impose on them with a false process, and fanciful perversions of Nature.

With these useless and unnecessary experiments the true Alchemists will have nothing to do. They follow the method pursued by Nature in the veins of the earth, which is very simple, and includes no solutions, putrefactions, coagulations, or anything of the kind. Can Nature, in the heart of the earth, where the metals do grow and receive increase, have anything corresponding to all those pseudo-alchemistical instruments, alembics, retorts, circulatory and sublimatory phials, fires, and other materials, such as cobbler's wax, salt, arsenic, mercury, sulphur, and so forth? Can all these things really be necessary for the growth and increase of the metals? It is surprising that any one not entirely bereft of his senses can spend many years in the study of alchemy, and yet never get beyond those foolish and frivolous solutions, coagulations, putrefactions, distillations, while Nature is so simple and unsophisticated in her methods. Surely every true Artist must look upon this elaborate tissue of baseless operations as the merest folly, and can only wonder that the eyes of those silly dupes are not at last opened, that they may see something besides such absurd sophisms, and read something besides those stupid and deceitful books. It seems that they
are so entangled in their sophisms that they can never attain to the freedom of true philosophy.

But let me tell you that so long as you love lies, and turn away from rational philosophy, you will never find the right way. I can speak from bitter experience. For I, too, toiled for many years in accordance with those sophistic methods, and endeavoured to reach the coveted goal by sublimation, distillation, calcination, circulation, and so forth, and to fashion the Stone out of substances such as urine, salt, atrament, alum, etc. I have tried hard to evolve it out of hairs, wine, eggs, bones, and all manner of herbs; out of arsenic, mercury, and sulphur, and all the minerals and metals. I have striven to elicit it by means of aqua fortis and alkali. I have spent nights and days in dissolving, coagulating, amalgamating, and precipitating. Yet from all these things I derived neither profit nor joy. I had hoped much from the quintessence, but it disappointed me like the rest.

Therefore, beloved brother, let me warn you to have nothing to do with sublimations of sulphur and mercury, or the solution of bodies, or the coagulation of spirits, or with all the innumerable alembics, which bear little profit unto veritable art. So long as you do not seek the true essence of Nature, your labours will be doomed to failure; therefore, if you desire success, you must once for all renounce your allegiance to all those old methods, and enlist under the standards of that method which proceeds in strict obedience to the teaching of Nature—in short, the method which Nature herself pursues in the bowels of the earth. For you see that Nature uses only one substance in her work of developing and perfecting the metals, and that this substance includes everything that is required. Now, this substance appears to call for no special treatment, except that of digestion by gentle heat, which must be continued until it has reached its highest possible degree of development. For this simple heating process the cunning sophists have substituted solutions, coagulations, calcinations, putrefactions, sublimations, and other fantastical operations—which are only different names for the same thing; and thereby they have multiplied a thousand-fold the difficulties of this undertaking, and given rise to the popular notion that it is a most arduous, hazardous, and ruinously expensive enterprise. This they have simply done out of jealousy and malice, to put others off the right track, and to involve them in poverty and ruin. But they will find it difficult to justify their conduct before God, who has commanded us to love our neighbours as ourselves. For out of sheer malice they have rendered the road of truth impassable, and perplexed a simple natural process with such an elaborate tissue of circumstantial nomenclature, as to make the amelioration of the metals appear a hopelessly difficult task.
For while you heat, you also putrefy, or decompose, as you may see by the changes which a grain of wheat undergoes in the ground under the influence of the rain and of the sun; you know that it must first decay before new life can spring forth. It is this process which they have denominated putrefaction and solution. Again when you heat, you also sublime, and to this cokction they have applied the terms sublimation and multiplication, that the simple man might err more easily. In like manner coagulation takes place in heating; for they say that coagulation takes place when humidity is changed into the nature of fire, so as to be able to resist the action of fire, without evaporating, or being consumed. And heating also includes that which they call "circulation," or conjunction, or the union of fire with water to prevent complete combustion.

Thus you see that that which they have called by so many names is really but one simple process. The substance, which

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is one, they have described under a similar variety of appellations, to prevent men from finding that which, by the grace of God, can provide for them so many precious blessings. In the first place they call it "our mercury," by which they mean nothing but moisture, which begins to unite itself with the fire, and therefore may be compared to mercury. Again, they use the expression, "our sulphur," whereby they mean nothing but the fire itself, which lies hid beneath the water, or humidity, and is heated by the water to its highest degree. Then, again, they call it Hyle, or the First Substance, because all things are first generated out of water and fire. Other names, such as Arsenic, Orpiment, Bismuth, are not used by the Sages at all, but only by certain ignorant charlatans, of whom we need not take any further notice. Let us follow the guidance of Nature: she will not lead us astray.

If you let this be your motto, you will surely be able to call to mind the first substance, out of which all metallic substances are generated. But before we consider this question, it will much behove you to understand why the Sun, Moon, Venus, Mars, Jupiter, and Saturn, are metals, and what is their origin. Besides finding an answer to this question, you must also bear in mind that all created things are divided into three kingdoms, viz., the animal, the vegetable, and the mineral. To the first belong all living things that have flesh and blood; to the second all herbs, plants, and trees; to the third all metals, stones, and everything that cannot be burned.

But, though divided into three classes, yet all things, O my brother, may be traced back to one common Principle, from which they derive their generation, or birth. By different varieties of heat this first substance is
transmuted in various ways, and assumes different specific forms. Since, then, Nature is so simple, I advise you once more to have done with all those foolish sublimations, coagulations, and putrefactions, and the ridiculous old wives’ fables which are even now believed by many, and simply to follow Nature, and her unsophisticated methods: then she will take you by the hand, and guide you to the true substance. For the only method of correcting or ameliorating Nature, consists in the natural heating of essences. Now, this Essence, my friend, is the principal thing, on which depends the whole matter. This simple truth, the vulgar herd of alchemists seem quite unable to understand, and thus go on toiling day by day with substances which have nothing to do with the matter. They might as well sow horn, or wood, or stones, and expect a golden harvest of corn. The sun and moon cannot be made out of all substances, but only out of the natural Essence out of which all things are formed, being afterwards differentiated into divers substances by different varieties of heat. Thus the special quality of every individual thing is to be referred to the degree of its coction. If, therefore, we wish to exercise the true Art of Alchemy, we must imitate the method by which Nature does her work in the bowels of the earth.

The ancients have named many colours in connexion with this process, such as black, white, citrine, red, green, and so forth. All this is simply intended to lead you astray from the right road, and to keep you in ignorance. Those ancient writers were constantly at the greatest pains to obscure their style with such a perplexing variety of allegorical expressions as to render it impossible for the ordinary reader to understand their meaning.

Therefore, I would again and again exhort you not to believe them when they tell you that you must have or take a black substance, or that the substance turns black, white, and red in the course of the chemical process. The black colour was suggested to them by the fact that the substance or essence at first mingles with a brilliant material fire, by which a liquid is separated from the essence in the form of a certain black fume. This black fume the ancients called the Black Raven, and the essence they denominated the Raven’s Head. This separation you should carefully observe. From it the ancients learned that the separation of natural substances is nothing but a natural defect of the heating process. This, again, suggested to them the consideration that those essences that had been imperfectly heated by Nature, might be aided in a natural manner by ordinary fire, and that thus the essences which are still combustible, and their liquids (which the ancients invidiously called mercury), being black when they are separated from the essence, might be perfected by art, and
the essences guarded against combustion by their liquid, and the liquid rendered incapable of being separated from the essence. This the ancients called "our sulphur." For after this preparation the essence is no longer vegetable or animal, but by the perfection of its heating it has become a mineral essence, and is therefore called sulphur; the essence is nothing but an elementary fire, and its liquid, which is guarded against combustion, is true elementary air, and, because air is naturally warm and moist, it is called mercury by those jealous ancients. Air contains in itself the nature of fire, and elementary fire, again, contains within itself the nature of air: thus, by the union of their common elements, a true amalgamation of the two can take place. Such are the material fire and water which we see. These material elements are nothing but an aid to the essences of the elements by which they can be naturally reduced to the highest degree (of perfection?). This gradation is the only true Alchemy, and there is none beside. The pseudo-alchemy of our modern charlatans is mere waste of money and time.

It would be a great mistake for you to suppose that you can derive any real knowledge from the writings of the Sages. They show you only the outside, and conceal the internal Essence. To you they offer the husks, but the finest of the wheat they keep for themselves. They show you a way which they do not dream of treading. I advise you, therefore, in future, to give them a wide berth; or you will only enrich the apothecaries while you plunge yourself and your family into the deepest poverty; nay, instead of gaining the universal panacea, you will contract the most dangerous diseases from constantly moving in an atmosphere black with sulphurous and mercurial smoke, and fetid with the stench of bismuth and all manner of salts.

It is truly amazing that none of the seekers after this great treasure, though willing to submit to any amount of labour and hardship for its sake, seem capable of perceiving the lesson which constant failure is striving to impress upon them. What, I pray you, have those thousands of persons, who have tried the solutions, coagulations, putrefactions, amalgamations, and circulations, gained by their agonising toil? What good result have they produced with their waters, solutions of metals, blood, hair, eggs, milk, sugar, and all manner of herbs? Let me beseech you to profit by their heart-breaking experience, and to

have done with everything but true Alchemy, which teaches that the substance is brought to perfection, and attains the exaltation of elementary
fire, by its own light and liquid—by which also imperfect metals are ameliorated, because their elementary fire was not properly digested by its liquid. And for the same reason the elementary fire cannot remain, for the liquid is separated from that elementary fire by the heat of the ordinary fire, and evaporates in the form of white smoke. The elementary fire, on the other hand, does not evaporate, but abides with its earth, and must be burned with it, because its protecting liquid has vanished in white smoke. This is that whiteness of which the Ancients have said that it comes after the black colour. For this reason, they are in the habit of saying that you must make it black before you make it white. We begin our process with blackness, and transmute the black smoke, but do not take it for our substance, and make it white. The latter would be a foolish supposition and imposture. If you would avoid such misapprehensions, you must not attempt the study of this subject until you have a sound knowledge of the operations of Nature, and more especially of the essential properties of the metals.

I am afraid, my Brother, that my book will cause you heaviness of heart, instead of joy, because I sweep away at one fell stroke all those false sophistical notions which had become so dear to you. Nevertheless, you must once for all relinquish that idea of yours that you are profoundly versed in the mysteries of this Art, and leave these childish absurdities to those who derive wealth and profit from them. Among these persons, Adam de Bodenstein held a very distinguished place; for he wrote all manner of so-called theosophical books, and boasted of his attainments in the alchemistic Art, of which he was really quite ignorant. Yet to the present day many people believe that he (whose expressions are those of a mere charlatan) had a real knowledge of true alchemy. It is true that his nonsense cannot for a moment impose on the initiated; but among the blind (as the proverb says) it is easy to win golden opinions as a good fencer. On this account, and as Bodenstein is no more among the living, I will dismiss the subject, for nothing but what is favourable should be spoken of the dead and of the absent. This I will say, however, that he was a good Sophist and a good physician; but of Alchemy he knew little or nothing. I should not have said this much if I were not really anxious to warn the unwary against being dazzled by the splendour of his name, and to prevent them from being lured on by it to their own ruin.

If, then, you are a lover of the truth, you will bid farewell to these specious absurdities, and henceforth entrust yourself to the guidance of Nature alone; be sure that she will lead you onward without faltering to the desired goal, even that method by which she works towards the essence. Moreover, she will demand of you neither much labour nor any considerable outlay. The
whole thing is done by a simple process of heating, which includes the
solution and coagulation of the bodies, and also the sublimation and
putrefaction. But some writers have substituted for the simple and true
essence a certain other essence, with which they have deceived the whole
world, and involved many persons in considerable losses. Whether their
conduct was upright and loving will one day be decided by the Great Judge.
It would be better not to publish such writings, since the false statements
and groundless assertions with which they swarm, plunge so many credulous
persons into grievous losses. For if there were not so many books put
forward by ignorant writers, many thousands of persons who at the present
moment are hopelessly floundering about in a sea of specious book-learning,
would have been led by the light of their own unaided intellects to the
knowledge of this precious secret; they are prevented, these many years,
from seeing the plain truth by a vast mass of printed nonsense which
commands their reverence, because they do not understand it. The Ancients
did indeed know something about the Art; but at the present day we can
very well dispense with the cumbrous phraseology under which they (most
successfully) attempted to veil their meaning. It can only tend to the
bewilderment of honest enquirers, who are thereby thrown off the true
scent, unless indeed they should come to be instructed by living Masters.

I myself may not speak out as plainly as I would, for I am silenced by the
vow which binds all the masters of the Art, the curse that lights on those
who violate the sacred seal of Nature's

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secrets, and the malediction of all the philosophers. Therefore, I must exhort
you again and again to trust your own observations rather than the writings
of others, and to let the Book of Nature be the most favoured volume of
your library. Observe her methods, not only in the production of metals, but
in the procreation of the fruits of the earth, and their constant growth and
development, in the winter and summer, in the spring and autumn, by rain
and sunshine. If you had a sound knowledge of Nature's methods in
producing the bud and the flower, and in ripening the green fruit, you would
be able to set your hand to the germs which Nature provides in the bowels
of the earth, and to educe from them (or their substance) that which you so
much desire.

Forgive me then, my Brother, for so unceremoniously overthrowing all your
old settled and dearly cherished convictions. My excuse must be that I have
done it for your own good, as you would otherwise never learn the true
secret of transmuting metals. You may believe and trust me, for I can have
no conceivable motive for filling the world with fresh lies, of which, God
knows, it is already full enough, through the agency of the aforesaid
deceivers and their willing dupes, who after being lured on by those false books to the loss of all their worldly goods, have not suffered their eyes to be opened by their losses, and seem unable to find their way out of that gigantic labyrinth of falsehood. Nay, they have even taken upon themselves to write books, and to speak as if they were perfect masters of the Art, and had derived great advantage from it, though in reality they have been brought so low as to be able to afford nothing but miserable decoctions. They dissolved until their whole fortune had undergone a process of dissolution; they sublimed until all their gold and silver had evaporated; they putrefied until their clothes decayed upon their bodies; and they calcined until all their wood and coal were consumed to ashes, and they themselves were reduced to wallet and staff.

This is the prize which they have won with all their trouble. Let their ruin be a warning to you, my Brother. For their alchemy, instead of imparting health, is followed by penury and disease; instead of transmuting copper into gold, it changes

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gold into copper and brass. Consider also how many ignorant persons, such as cobblers, tailors, bankrupt merchants, and tavern keepers, pretend to a knowledge of this Art, and, after a few years’ unsuccessful experimenting in the laboratory, call themselves great doctors, announce in boastful and sesquipedalian language their power to cure many diseases, and promise mountains of gold. Those promises are empty wind, and their medicines rank poison, with which they fill the churchyards, and for the impudent abuse of which God will one day visit them with heavy punishment. But I will leave the magistrates and the jailers to deal with these swindling charlatans. I speak of them only to put you on your guard. If so many persons write on the subject of Alchemy, who know nothing whatever about the nature and generation of metals, it becomes all the more necessary for you to be careful what books you read, and how much you believe.

For I tell you truly that so long as you have no real and fundamental knowledge of the nature of the metals, you cannot make much progress in the true Art of Alchemy, or understand the natural transmutation of metals. You must grasp the meaning of every direction before you can put it into effect. Always mistrust that which you do not understand (i.e., in studying this art). There are many false ways, but there can be only one that is true, and indicates a process which does not require many hands, or much labour. For this reason, beloved friend and Brother, you must work hard by day and by night to obtain a thorough knowledge of the metals, and of their essential nature. Then you will be able to understand the requirements of the art. You will know without being told what is the true substance and the true method.
You will see the utter uselessness of your former labour, and you will be amazed at your former blindness. Study the nature of metals and the causes of their generation, for they derive their birth from the same source as all other created things.

For as by a heating process the infant is developed in the mother's womb out of the father's seed, and as the chicken is brought forth out of the egg by the natural incubation of the hen, so the metals, too, are developed in a certain way out of a certain substance. Yet I do not say, my Brother, that mercury and sulphur are the first substance of metals. Those juggling deceivers have told you so; but in the veins of the earth, where the metals grow, are found neither mercury nor sulphur. Therefore, when they speak of sulphur, you must understand them to allude to elementary fire, and by mercury you must understand the liquid. In a similar lying spirit they have called fire (elementary) "our Sun," and the liquid "our Moon," or the elementary fire soul, and the elementary liquid spirit, because elementary substances are invisible. The soul is invisible fire, and the spirit invisible moisture: the outward essential fire and water they have called 'bodies,' because they are visible and palpable. Nay, they try to make you believe that these are metallic bodies, and that you must dissolve them. But do not let them deceive you. Be on your guard against their dishonest tricks, and cunning devices, by which they set you to experiment with metallic bodies, when they really mean the metallic essence.

They point out to you various materials and substances, notwithstanding that there is only one true substance, and one true method. Be sure that their solutions, coagulations, sublimations, calcinations, and putrefactions, do not represent the method of Nature in the heart of the earth, where the metals grow. For pious Nature only heats the elementary fire which is thereby ameliorated and fixed through its liquid; which latter she also changes, by various degrees of heat, into all the various objects which compose the three natural kingdoms—and although now it is differentiated into bodies so different as vegetables, animals, and minerals, yet they have all originally sprung from one common substance, all have one root, which the Ancients denominated the first Matter or Hyle. But it is really nothing but hidden elementary fire, with its liquid, which the Ancients called the root liquid, radical moisture, or humid radical, because it is the root of all created things.

This liquid, with its fire, is differentiated into the various kinds of natural bodies, by the various degrees of heat, or 'coction,' which take place in them. One thing is more perfectly heated in its elementary fire through its
liquid, than another. The *vegetable* nature is that in which the coction is least perfect. Therefore its essence is easily burned, and its liquid easily separated from its elementary fire, by common fire.

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The coction of the *animal* is almost as imperfect as that of the vegetable substance: for its essence is easily burned. The coction of the *mineral* substances is the most perfect of all, because in them the metallic liquid is more closely united (by coction) to its elementary fire. Hence metals are better able to resist common fire than the vegetable and animal substances. When a metal is placed in the fire, it does not burn with a bright flame like wood; for the liquid of wood is not so completely joined (by coction) to its essence, as the liquid of metals is to its essence. The union of the liquid with the essence is not metallic, but vegetable, for which reason the latter is consumed with a black smoke, when, by a higher degree of coction, the vegetable has been transmuted into a metallic essence, it no longer gives out a black smoke in common fire, but a white smoke, as you may see when imperfect metals are melted in the fire. That is why the Ancients said that you must first make the substance black before you make it white, *i.e.*, it must first give out a black smoke before it gives out a white. Again they say: You must first make it white before you make it red. To make red is to make perfect, because gold and silver have been rendered perfect by coction, their essence being fully united to their liquid, and changed into pure fire.

Do not then suffer yourself to be thrown off your guard by the obscure phraseology of the Ancients. If you thoroughly study the simple fundamental nature of the metals, you will know what their enigmatic expressions mean, and will not, like some moderns, conclude from their writings that you must take a certain substance and dissolve it until it turns black, then again purify and calcine it till the blackness disappears and it begins to turn white; and after that, once more increase the fire and calcine and toil until the substance turns red. Such an interpretation of the language of the Ancients can only suggest itself to persons entirely ignorant of the nature of metallic substances; indeed, the Ancients wrote as they did solely in order to hide their real meaning from all but the close students of Nature. To this end they were in the constant habit of employing the terms "mercury" and "sulphur." And although the metallic essence is the true substance which, by natural coction, must be raised from the lowest to the highest stage of

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development, and although the meaning of the Ancients is intelligible enough to the initiated, yet the ignorant can gather from their language no more than the fact that the substance must be taken from the metals. But
where are they to obtain it, and how are they to bring it to perfection? The metallic essence can not be separated from the imperfect metals without being injured; for if it be separated with fire the liquid must evaporate, and the essence (with its earth) be consumed. Nor will you be able to separate the essence of the imperfect metals by means of aqua fortis, arsenic, aqua vitæ, or alkali, without injuring the essence and its liquid by the foreign moisture: for the metallic nature can bear no foreign substance, and if any foreign moisture combines with the metallic liquid, it loses its proper quality and is entirely corrupted.

The metallic essence of the perfect metals you cannot obtain in a separate form; for their liquid and elementary fire are welded together by so perfect a process of coction, and so closely united with their earth, that neither fire nor water can avail to separate them, seeing that the fire has no power over them, and no foreign moisture can combine with, or corrupt, the liquid of perfect metals. All your labour will be in vain: the coction has done its work so well that you will never be able to undo it.

Hence, the Ancients said that there was no sulphur in anything but in the metals, and hence also they called the metallic liquid quicksilver. But names do not alter facts: the fact is that the elementary fire must be so united to its elementary liquid by natural coction that they become indivisible. For the liquid protects the fire against combustion, so that both remain fixed and unchanged in common fire. This perfected substance the Ancients have well called Elixir, or fire which has undergone a process of perfect coction: for that which before was crude and raw is "cooked," or digested by the process of coction. That element which, by its imperfection, causes base metals to be broken up and disintegrated by fire, has been digested and perfected by natural heat.

For this reason you must not grudge the labour which the proper performance of this heating process demands, seeing that it includes purification, sublimation, dissolution, and all the other chemical processes enumerated by the ancient alchemists. All these you may safely dismiss from your mind, as they can cause you nothing but trouble, loss, and waste of time. My purpose in writing this faithful admonition is to caution you again and again to beware of those pitfalls with which the contemptuous obscurity of the Ancients has so plentifully beset the path of the ingenuous enquirer. I also desired to suggest to you the true substance, and the one true method, and have throughout endeavoured to express myself in a style as free from allegorical obscurity as possible. I have recalled you from your wanderings in the pathless wilderness, and put
you in the right way. Now you must beseech Almighty God to give you the real philosophical temper, and to open your eyes to the facts of nature. Thus alone you will be able to reach the coveted goal.
THE GLORY OF THE WORLD;

OR,

TABLE OF PARADISE;

THAT IS TO SAY,

A TRUE ACCOUNT OF THE ANCIENT SCIENCE WHICH ADAM LEARNED FROM GOD HIMSELF; WHICH NOAH, ABRAHAM, AND SOLOMON HELD AS ONE OF THE GREATEST GIFTS OF GOD; WHICH ALSO ALL SAGES, AT ALL TIMES, PREFERRED TO THE WEALTH OF THE WHOLE WORLD, REGARDED AS THE CHIEF TREASURE OF THE WHOLE WORLD, AND BEQUEATHED ONLY TO GOOD MEN;

NAMELY,

THE SCIENCE OF THE PHILOSOPHER'S STONE.

2 PET. iii., 5:

"For this they willingly, through their wickedness, are ignorant of, that through the Word at God the heavens were of old, and the earth standing out of the water, and in the water."
NOW, in the name of God, the Almighty Creator and Preserver of this World, I venture to shew forth the hidden mysteries of Nature, which God has planted there, and deigns to reveal to men, that they may see how marvellously things are created, and how wonderfully all classes of natural objects are brought forth: for a testimony to all believing Christian men, and for a comfort to all afflicted and troubled hearts—seeing that all things created perish and are decomposed only to be renewed again, to be multiplied, animated, and perfected after their kind. For nothing that is created, or born, is at rest, but daily undergoes increase or multiplication on the part of Nature, until it becomes that which is created and ordained to be the treasure of all mankind.

Therefore, beseech God to give you such wisdom and understanding as will enable you to understand this Art, and to bring it, by His blessing, to a good issue for His own glory, and the good of your neighbour.

If then you would obtain this knowledge at the hand of God, you must confess yourself a miserable sinner, and implore His blessing, which alone can enable you to receive His Gift worthily, and to bear in mind that He has bestowed it upon you out of pure mercy, and that any pride or presumptuous insolence on your part will most certainly entail its loss, in addition to His wrath, and eternal condemnation.
You must resolve to begin this blessed and divine work in the name of God, for the service of all good Christians, and the building up of our faith; to be a good athlete in the war against unbelievers; to shun the company of wicked men; never to open your mouth against the righteous; but to bestow your bounty upon the needy in order that after this life you may receive the crown of eternal joy and beatitude. For this treasure, which is above all other earthly treasures, is granted to him alone who approves himself humble, honest, gentle, and faithful, as far as the weakness of human nature allows, and keeps the laws of God through God's bounty and blessing, and who is not likely to mistake the true nature of the gift, or to abuse it against his own eternal welfare. It is the gift of the Holy Spirit, the loving bounty of the great God, which comes down from the Father of light. He who masters this Art, must have asked and obtained wisdom of God, since he has not only gold, silver, and all the riches of this world, but also perfect health, length of days, and, what is better still, the comfort to he derived from a reassuring type of the bitter passion and death of our Lord and Saviour Jesus Christ, His descent into hell, His glorious and most holy Resurrection on the third day, and His victory and triumph over sin, death, Devil, and hell—a victory that must carry joy and comfort to all that have the breath of life.

Let me now shew you how wonderfully the human and divine natures of Jesus Christ were united and joined together in one Person. The soul and body of Christ and His divine nature were so inseparably joined together that they cannot be severed throughout all eternity. Nevertheless Christ had to die, and His soul had to be separated from His body, and once more joined to it on the third day, that His body might be glorified, and rendered as subtle as His soul and spirit. For He had received His body of the substance of the most Blessed Virgin Mary, and therefore it had to be perfected by temporary separation from His soul and spirit. For He had received His body of the substance of the most Blessed Virgin Mary, and therefore it had to be perfected by temporary separation from His soul and spirit. Nevertheless, His divinity remained united in one essence with the body and soul of Christ—it was with the body in the tomb, and with His soul in Paradise.

The body of Christ had to be separated from its soul in order that it might receive the same power and glory. But now, Christ having been dead, and His soul having afterwards been reunited to His body, they are henceforth inseparably conjoined into one subtle essence. His divine omnipotence which He received from His Father, which governs all things in heaven and earth, and is equally perfect from all eternity, is now one Person with the Christ Jesus, who suffered, died, rose again, and ascended into heaven, in endless power, glory, majesty, might, and honour.
Therefore, O sinful man, render thanks to Almighty God for the grace and
fatherly loving kindness shewn to you; and rest assured that you may obtain
the glorification which was given to Christ. For Christ rose first that he might
open up for you a way unto His heavenly Father. Like Him, you too must be
crucified to this world by many hardships, tribulations, and anxieties. But
that you may understand the glorification of the body, and its renewal to
eternal life, you should diligently consider God's fatherly love and mercy
towards fallen man. Bear in mind that all things that come down from Him
are good and perfect gifts. Take care, therefore, lest you foully abuse the
gifts bestowed upon you freely, without any merit of your own, to the
destruction of your soul; rather let all your actions shew that you love and
fear God, and then every labour to which you set your hand will prosper, and
from beginning to end you will pursue the work successfully and joyously.
Commit your care to God, trust His word, and keep His holy
commandments: then God will be with you in all things, will bless your toil,
and in His fatherly love forefend all loss and harm. Your art will then afford
you true comfort, yield you all you need, refresh you amid all your
hardships, supply you with the means of relieving the necessities of others,
and constantly keep before your eyes a living type of your own glorious
resurrection, and of that of all Christian believers—whereby we must
exchange this earthly and mortal life for endless joy and the glory of eternal
and incorruptible beatitude.

Let me then tell you, who would be a true lover of this Art, that it was first
delivered by God to Adam in Paradise. For it is a true revelation of many
secrets and mysteries. It shews you the vanity of your body and of your life
in this world; but it also solaces you with the hope of eternal salvation. It
suggests to you the reflection that if God has infused such wonderful virtues
into mere inanimate natural objects, surely we, who are so much better than
they, must be reserved for some high and glorious destiny. I beseech you,
therefore, to acquit yourself wisely in all that you do—not to be in haste,—
but to reveal this mystery to no mortal man, unless he be a lover of this Art
and of a godly, sincere, and merciful temper. Such was the practice of the
ancient Sages to whom this wisdom was revealed by the inspiration of the
Holy Spirit. You must also confess that this Art is real, for the sake of those
who will not believe that Jesus Christ proceeded from His Almighty Heavenly
Father, and was also born of a pure virgin. Moreover, you must ask God to
enlighten you by the gift of His Holy Spirit, to sharpen your understanding,
to open your eyes, and to grant you a profound insight into that
unfathomable wisdom which lies hid in our Art, and which no Sage has ever
been able to express in his writings. For there are many secrets in Nature
which it is impossible for our unaided human reason to apprehend. If you
follow my directions and suffer yourself to be guided by the grace of God, then the work which you undertake for the glory of God, and for the good of your neighbour, will have a joyful issue. Feed the hungry; give drink to the thirsty; clothe the naked; comfort the afflicted; visit the sick and the prisoners: and you shall have what you desire.

ROBERT VALENS RUGL.

"A spirit is within, which by deliberate skill you must separate from the body. Simply disjoin the material part from the vapour. You should then add the cold water of the spring. With this you should unwearily sprinkle both. You will then have the true Elixir of all this Art."

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Exhortation and Information

to all the lovers of this Art, in which they can see, as in a mirror, all the fundamental and essential requirements thereof; whether it is possible or not to arrive at the true Art, and concerning the same.

I would warn all and sundry, but especially you, my beloved disciples, in clear and impressive language, to be on your guard against all fantastical teaching, and to listen to the truthful information which I shall now proceed to give you.

In the first place, you must give a wide berth to the false Alchemy of the vulgar herd. I have experienced this so much that I am loath to recommend any to undertake the work, since this Art is so well hidden that no mortal on earth can discover it unless Sol and Luna meet. If you give diligent heed to my warning you may attain to a knowledge thereof, but if you do not, you will never approach any nearer to it. Know also that there is only one thing in the whole world that enters into the composition of the Stone, and that, therefore, all coagulation, and admixture, of different ingredients, would shew you to be on a wrong scent altogether. If you could perform all the different operations of our art, yet all your dissolving, coagulating, decomposing, distilling, augmenting, albefying, &c., would be useless, without a true knowledge of our Matter. For our Art is good and precious, nor can any one become a partaker of it, unless it be revealed to him by God, or unless he be taught by a skilled Master. It is a treasure such as the whole world cannot buy. Do not, therefore, my sons, spend your toil until
you know what that is on which you are to operate. For even if you knew the right Matter, your information would be useless to you without a knowledge of the method of preparing it. The Stone in its final and effective form is not to be found anywhere in the whole world, either in the heavens above, or in the earth beneath; nor in any metal, nor in anything that grows, nor yet even in gold or silver. It must be prepared, i.e., developed, into its final form; yet for all that, it cannot, strictly speaking, be made better than God created it, nor can the Tincture be prepared out of it: the 'Tincture' must be added to it, and therefore has nothing to do with our main object, since it is a different thing altogether. If it were in any metal, we should surely have to look for it in the Sun or Moon; yet the Moon cannot contain it, or it would long since have become the Sun. Neither is it in mercury, or in any sulphur, or salt, or in herbs, or anything of that nature, as you shall see hereafter. Now we will conclude our exhortation, and proceed to describe the Art itself.

*There follow some Methods of Recognising our Stone.*

**I.**

Know that our Stone is one, and that it is justly called a Stone. For it is a Stone, and could bear no name so characteristic, as that of the Stone of the Sages. Yet it is not any one of our existing stones, but only derives its appellation from its similarity to them. For our Stone is so prepared as to be composed of the four elements. On this account it has been called by different names, and assumes different forms, although it is one thing, and its like is not found upon earth. It is a Stone, and not a stone in the sense of having the nature of any one stone; it is fire, yet it has not the appearance, or properties, of fire; it is air, yet neither has it the appearance, or properties, of air; it is water, but has no resemblance, or affinity, to the nature of water. It is earth, though it has not the nature, or appearance, of earth, seeing that it is a thing by itself.

*Another way of Knowing our Precious Stone.*

**II.**

An ancient philosopher says: Our Stone is called the sacred rock, and is divided, or signified, in four ways. Firstly, into earth; secondly, into its accretion; thirdly, into fire; and fourthly, into the flame of fire. If any one knows the method of dissolving it, of extracting its salt, and of perfectly
coagulating it, he is initiated in the mysteries of the Sages. Therefore if the salt turn white, and assume an oily appearance, then it tinges. There are three stages in our Art. Firstly, the transmutation of the whole thing into one salt; secondly, the rendering of three subtle bodies intangible; thirdly, the repetition of the whole solution of the whole thing. If you understand this, set your hand to the work. For the Matter is only one thing, and would remain one thing, though a hundred thousand books had been written about it, because this Art is so great a treasure that the whole world would not be a sufficient compensation for it. It is described in obscure terms, yet openly named by all, and known to all. But if all knew its secret, no one would work, and it would lose its value. On this account it would he impious to describe it in universally intelligible language. He to whom God will reveal it, may understand these dark expressions. But because most men do not understand them, they are inclined to regard our Art as impossible, and the Sages are branded as wicked men and swindlers. Learned doctors, who thus speak of us, have it before their eyes every day, but they do not understand it, because they never attend to it. And then, forsooth, they deny the possibility of finding the Stone; nor will any one ever be able to convince them of the reality of our Art, so long as they blindly follow their own bent and inclination. In short, they are too wise to discern it, since it transcends the range of the human intellect, and must be humbly received at the hand of God.

Yet Another Way of Knowing our Blessed Stone.

The philosopher, Morienus, calls our Stone, water: and he had good reasons for the name. O water of bitter taste, that preservest the elements! O glorious nature, that overcomest Nature herself! O thou that resembllest Nature, which dissolvest her tractable nature, that exaltest Nature—that art crowned with light, and preservest in thyself the four elements, out of which the quintessence is made! Thou art for the simple, seeing that thou art most simple in thy operation. Having conceived by a natural process, thou bringest forth vapour, and art a good mother. Thou needest no outward help; nature preserves nature, and is not separated from nature by the operation of nature. The thing is easy to find, the knowledge is easy, altogether familiar, yet it is as a miracle to many. Thy solution is great glory, and all thy lovers are named above. Thou art a great arcanum and to the many thou appearest impossible!

Explanation.
Know, my son, that our Stone is such that it cannot adequately be described in writing. For it is a stone, and

becomes water through evaporation; yet it is no stone, and it by a chemical process it receives. a watery form it is at first like any other liquid water, being a thin fluid; yet its nature is not like that of any other water upon earth. There is only one spring in all the world from which this water may be obtained. That spring is in Judæa, and is called, the Spring of the Saviour, or of beatitude. By the grace of God its situation was revealed to the Sages. It issues in a secret place, and its waters flow over all the world. It is familiar to all, yet none knows the principle, reason, or way to find the spring, or discover the way to Judæa. But whoever does not know the right spring will never attain to a knowledge of our Art. For this reason, that Sage might well exclaim, "O water of a harsh and bitter taste!" For, in truth, the spring is difficult to find; but he who knows it may reach it easily, without any expense, labour, or trouble. The water is, of its own nature, harsh and bitter, so that no one can partake of it; and, because it is of little use to the majority of mankind, the Sage doth also exclaim, "O water, that art lightly esteemed by the vulgar, who do not perceive thy great virtues, in thee lie, as it were, hid the four elements. Thou hast power to dissolve, and conserve, and join nature, such as is possessed by no other thing upon earth." If you would know the properties and appearance of this Stone, know that its appearance is aqueous, and that the water is first changed into a stone, then the stone into water, and the water at length into the Medicine. If you know the Stone without the method of its preparation, your knowledge can be of no more use to you than if you knew the right method without being acquainted with the true Matter. Therefore our hearts are filled with gratitude to God for both kinds of knowledge.

Concerning the Treasure in the Tincture.

For let me tell you that when you have the red [tincture] you have something that all the treasures of the world will not buy. For it transmutes all metals into true gold, and is therefore much better than the preparation of the Sun. As a medicine it excels all other gold; all diseases may be cured by drinking one drop of the tincture in a glass of wine; and it has

power to work many other marvels which we cannot here mention at length. If you wish to prepare the tincture for the Moon, take five half-ounces of the red tincture, and mix it well with five hundred half-ounces of the Moon,
which have been subjected to the action of fire, then melt it, and the whole will be changed into the Tincture and the Medicine. Of this take half an ounce, and inject it into five hundred half-ounces of Venus or any other metal, and it will be transmuted into pure silver. Of the red tincture, which you have diligently prepared, take one part to a thousand parts of gold, and the whole will be changed into the red tincture. Of this, again, you may take one part to a thousand parts of Venus, or any other metal, and it will be changed into pure gold. For this purpose you need not buy any gold or silver. The first injection you can make with about a drachm of both; and then you can transmute with the tincture more ands more.

You should also know that in our Art we distinguish two things—the body and the spirit: the former being constant, or fixed, while the other is volatile. These two must be changed, the one into the other: the body must become water, and the water body. Then again the body becomes water by its own internal operation, and the two, i.e., the dry and the liquid, must once more be joined together in an inseparable union. This conjunction could not take place if the two had not been obtained from one thing; for an abiding union is possible only between things of the same nature. Of this kind is the union which takes place in our Art; for the constituent parts of the Matter are joined together by the operation of nature, and not by any human hand. The substance is divided into two parts, as we shall explain further on. For instance, the Eagle is a "water," which being extracted is then a body dead and lifeless: if it is to be restored to life, the spirit must once more be joined to it, and that in a unique fashion, as we see that it devours gradually again the one eagle after the other. Then the body loses all its grossness, and becomes new and pure; nor can this body and soul ever die, seeing that they have entered into an eternal union, such as the union of our bodies and souls shall be at the last day.

Another Description of our Stone.

The Enigma of the wise (the Stone) is the Salt and Root of the whole Art, and, as it were, its Key, without which no one is able either to lock or unlock its secret entrance. No man can understand this Art who does not know the Salt and its preparation, which takes place in a convenient spot that is both moist and warm; there the dissolution of its liquid must be accomplished, while its substance remains unimpaired. These are the words of Geber.

Explanation.
Know that the Salt of which Geber speaks has none of the specific properties of salt, and yet is called a Salt, and is a Salt. It is black and fetid, and when chemically prepared, assumes the appearance of blood, and is at length rendered white, pure, and clear. It is a good and precious Salt which, by its own operation, is first impure and then pure. It dissolves and coagulates itself, or, as the Sage says, it locks and unlocks itself. No Salt has this property but the Salt of the Sages. Its chemical development it may undergo in a moist and convenient place, where its moisture (as the Sage says) may be dissolved in the Bath of Mary. He means that it must be warm enough for its water to be distilled, yet not warmer than the excrement of horses, which is not fresh.

Another Description of our Stone.

Alexander the Great, King of Macedonia, in his "Philosophy" has the following words: Know that the Salt is fire and dryness. Fire coagulates, and its nature is hot, dry, and penetrating, even unto the inmost part. Its property is to become white even as the Sun and the Moon with the variations in the extremes of fire, to wit, of the natural fire, while the Sun restores redness and the Moon whiteness, and brings bodies to their spiritual condition at the same time that it removes their blackness and bad sulphur. With it bodies are calcined: it is the secret of the red and white tincture, the foundation and root of all things, and the best of all created things after the rational soul of man. For no Stone in the whole world has a greater efficacy, nor can any child of this earth find the Art without this Stone. Blessed be

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God in heaven, who hath created this Art in Salt for the transmutation of all things, seeing that it is the quintessence which is above all things, and in all things. God Most High has not only from Heaven blessed creatures in this fashion, but praise, excellence, power, and wisdom are to be recognised as existing in this Salt. He who can dissolve and coagulate it, is well acquainted with the arcana of this Art. Our Salt is found in a certain precious Salt, and in all things. On this account the ancient Sages called it the "common moon," because all men need it. If you would become rich, prepare this Salt till it is rendered sweet. No other salt is so permanent, or has such power to fix the "soul," and to resist fire. The Salt of the earth is the soul; it coagulates all things, is in the midst of the earth when the earth is destroyed; nor is there anything on the earth like its tincture. It is called Rebis (Two-thing), is a Stone, Salt, one body, and, to the majority of mankind, a vile and a despised thing. Yet it purifies and restores bodies, represents the Key of our whole Art, and all things are summed up in it. Only its entering in is so subtle that few perceive it: yet if it enter a body, it
tinges it and brings it to perfection. What then should you desire of God but this Salt and the ingress thereof?

If a man lived a hundred thousand years, he could never sufficiently marvel at the wonderful manner in which this noble treasure is obtained from ashes, and again reduced to ashes. In the ashes is Salt, and the more the ashes are burnt, the more ashes it affords; notice also, that that proceeds from fire, and returns to fire, which proceeds from [the] earth. All must confess that in the Salt there are two salts that kill mercury. This is a most profound saying. For sulphur, and the radical liquid, are generated in earth of a most subtle nature, and thus is prepared the Philosopher's Stone, which causes all things, even as the philosophers set forth, to arise out of one thing, and one nature, without the addition of any foreign substance. Our Matter is one of the commonest things upon earth, and contains within itself the four elements. It is, indeed, nothing short of marvellous that so many seek so ordinary a thing, and yet are unable to find it. We might put down many other characteristics of this Salt, but I prefer to leave the further elaboration of this subject to the reader, and to confine myself to a more detailed account of its fruits, entrance, and life, of the mode of opening the garden, and catching a glimpse of the glorious roses, of the way in which they multiply, and bear fruit a thousand-fold; also how you may cause the dead body to re-appear, and to be raised again to immortal life, by the power of which it may be able to enter imperfect bodies, purify them, and bring them to perfection, and to a state of immutable permanence.

I now propose to speak of the Stone under three aspects, viz., as the vegetable, the animal, and the mineral Stone; and among these again, of the one which contains those four elements that impart life to all. Place this one substance in an air-tight alembic, and treat it according to the precepts of our Art, which we shall set forth further on. Then the sowing in the field can take place, and you obtain the Mineral Stone, and the Green Lion that imbibes so much of its own spirit. Then life returns to its spirit through the alembic, and the dead body lies at the bottom of the vessel. In the latter there are still two elements which the fire cannot sever—for sooner [than that] the ashes are burned in the fire itself, and the Salt thereby becomes stronger. The earth must be calcined until it turns white; then the earth is severed of its own accord, and is united to its own earth. For every thing strives to be joined to its like. Give it the cold and humid element to drink, and leave it standing eight days, that the two may be well mixed. You must see yourself what is best to be done after this: for I cannot give you any further information at present. Sun and Moon must have intercourse, like
that of a man and woman: otherwise the object of our Art cannot be attained. All other teaching is false and erroneous. Think upon this Salt as the true foundation of our Art; for its worth outweighs all the treasures of this world. Itself is not developed into the tincture, but the tincture must be added to it. Nor is the substance of our Art found in any metal.

Another Description of the Matter and the Method.

By Senior.

Natural things, according to this Sage, are those which have been generated and produced out of a natural substance by a natural method. Now in its first, or lunar, stage, our Stone is

produced from a coagulated white earth, as the Sage says: Behold our Sun in our white earth, and that by which the union in our Art is effected; which is twice transmuted into water, and whose volatile exhalation, representing that which is most precious in our Substance, is the highest consolation of the human body. With this water the inward mercury of the metals must be extracted. Hence it follows that our Stone is obtained from the elements of two luminaries (gold and silver), being called our quicksilver and incombustible oil, the soul and light of bodies—which alone can afford to dead and imperfect bodies eternal light and life. Therefore I pray and beseech you, my son, to crush quicksilver from our Substance with intelligence and great activity.

The Purging the "Earth" of Its Superfluous Earth.

The aforesaid earth, or Matter, you must purify, or calcine, so as to extract its water and spirit. The latter you must enclose in a phial, and pour common aqua vitæ upon it till the substance is covered to the height of three or four fingers; then subject it to the action of fire for an hour, and diligently distil it by the bath. What remains you must again calcine, and extract with its water till you find nothing more in the "earth." The earth keep for the second stage of the process. The water you have extracted distil over a gentle fire. Then you will find at the bottom of the distilling vessel a certain beautiful substance, resembling a crystal stone, which is purged of all earthly grossness, and is called "our earth." This substance you must place in a glass (pumpkin-shaped) distilling vessel, and calcine until it becomes dry and white, and yet liquid withal. Then you have obtained the treasure of this world, which has virtue to purify and perfect all earthly
things: it enters into all, it nourishes the fixed salt in all things by means of Mercury or the body.

*Another Description of our Stone.*

Know, my sons, that the Stone out of which our Art is elaborated, never touches the earth after its generation. If it touch the earth, it is of no use for our purpose, although at its first birth it is generated by the Sun and Moon, and embodies certain earthy elements. It is generated in the earth, then broken, destroyed, and mortified. Out of it arises a vapour which is carried with the wind into the sea, and thence brought back again to the land, where it almost immediately disappears. It must be caught in the air, before it touches the ground; otherwise it evaporates. As soon as it is borne from the sea to the land, you must promptly seize it, and enclose it in your phial, then manipulate it in the manner described. You may know its coming by the wind, rain, and thunder, which accompany it; therefore it should not escape you. Though it is born anew every day, yet it existed from the beginning of the world. But as soon as it falls to the ground, it becomes useless for the purposes of our Art.

"From our earth wells forth a fertilizing fountain, whence flow two precious stones. The first straightway hastens to the rising of the Sun; the other makes its way to the setting thereof. From them fly forth two Eagles, plunge into the flames, and fall once more to the earth. Both are furnished with feathers, and Sun and Moon, being placed under their wings, are perfected."

Know also that two waters flow forth from this fountain; the one (which is the *spirit*) towards the rising Sun, and the other, *the body*, towards the setting Sun. The two are really only one very limpid water, which is so bitter as to be quite undrinkable. The quantity of this water is so great that it flows over the whole earth, yet leads to nothing but the knowledge of this Art. The same also is misused too often by those who desire it. Take also the "fire," and in it you will find the Stone, and nowhere else in the whole world. It is familiar to all men, both young and old, is found in the country, in the village, in the town, in all things created by God; yet it is despised by all. Rich and poor handle it every day. It is cast into the street by servant maids. Children play with it. Yet no one prizes it, though, next to the human soul, it is the most beautiful and the most precious thing upon earth, and has power
to pull down kings and princes. Nevertheless, it is esteemed the vilest and meanest of earthly things. It is cast away and rejected by all. Indeed it is the Stone which the builders of Solomon disallowed. But if it be

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prepared in the right way, it is a pearl without price, and, indeed, the earthly antitype of Christ, the heavenly Corner Stone. As Christ was despised and rejected in this world by the people of the Jews, and nevertheless was more precious than heaven and earth; so it is with our Stone among earthly things: for the spring where it is found is called the fount of nature. For even as through Nature all growing things are generated by the heat of the Sun, so also through Nature is our Stone born after that it has been generated.

When you have found the water which contains our Stone, you must take nothing away from it, nor add anything to it: for it must be entirely prepared by means of that which it contains within itself. Then extract the water in an alembic, and separate the liquid from the dry. The body will then remain alone on the glass, while the water runs down into the lower part. Thereupon unite the water once more to the body in the manner described above, and your task will be accomplished. Know also that the water in which is our Stone, is composed in well-balanced proportions of the four elements. In the chemical process you will learn to distinguish earth, oil, and water, or body, spirit, and soul: the earth is at the bottom of the glass vessel, the oil, or soul, is with the earth, and the water is the spirit which is distilled from it. In the same way you will come upon two colours, namely, white and red, representing the Moon and the Sun. The oil is the fire, or the Sun, the water is air, or the Moon; and Sun and Moon are silver and gold which must enter into union. But enough, what I have said in this Epistle ought to enable you to find the Stone, and if herein you fail to discover it, rest assured that it will never become known to you. Be thou, therefore, a lover of the Art, and commended unto God the Almighty even unto all eternity. Written in the year 1526 after the birth of our Lord.

Thus do the Sages write concerning the two waters which yet are only one water—and in this alone the Stone is to be found. Know also that by so much as the earthly part is wanting, by also so much does the heavenly part abound more fully. Now this Stone renders all dry and arid bodies humid, all cold bodies warm, all impure bodies clear and pure. It contains within itself all healing and transmuting virtue, breathed

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into it by the art of the Master and the quickening spirit of fire. Thanks be unto God therefore in all time.

_The Sun is its Father, the Moon its Mother._

If you have those two spirits, they bring forth the Stone, which is prepared out of one part of Sulphur, or Sun, and four parts of Mercury, or Moon. The Sulphur is warm and dry, the Mercury cold and moist. That must again be dissolved into water, which before was water, and the body, which before was mercury, must again become mercury.

_Concerning the First Matter, or Seed of the Metals, including that of the Husband, and that of the Spouse._

Metals have their own seed, like all other created things. Generation and parturition take place in them as in everything else that grows. If this were not the case, we should never have had any metals. Now, the seed is a metallic Matter which is liquefied from earth. The seed must be cast into its earth, and there grow, like that of every other created thing. Therefore, we must prepare the earth, or our first Matter, and cast into it the seed, whereupon it will bring forth fruit after its kind. This motion is required for the generation out of one thing, viz., that first Matter; the body must become [a] spirit, and the spirit body: thence arises the medicine which is transmuted from one colour to another. Now, that which is sought in the white produces white, and the red, in like manner, gives red. The first Matter is one thing, and fashioned into its present shape by the hand of God, and not of man—joined together, and transmuted into its [being] essence by Nature alone. This we take, dissolve, and again conjoin, and wash with its own water, until it becomes white, and then again red. Thus our earth, in which we now may easily see our Sun and Moon, is purified. For the Sun is the Father of metals, and the Moon is their Mother: and if generation is to take place, they must be brought together as husband and wife. By itself neither can produce anything, and therefore the red and the white must be brought together. And though a thousand books have been written about it, yet for all that, the first substance is not more than one. It is the earth into which we cast our grain, that is to say, our Sun and Moon, which then

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bear fruit after their kind. If itself be cast into metals, it is changed into that which is best, viz., Sun and Moon. This is most true. Thanks be unto God.

_A Simple Account of the True Art._
According to the Sages, no body is dissolved without the coagulation of the spirit. For as soon as the spirit is transmuted into the body, [the Stone] receives its power. So long as the spirit is volatile, and liable to evaporate, it cannot produce any effect: when it is fixed, it immediately begins to operate. You must therefore prepare it as the baker prepares the bread. Take a little of the spirit, and add it to the body, as the baker adds leaven to the meal, till the whole substance is leavened. It is the same with our spirit, or leaven. The Substance must be continuously penetrated with the leaven, until it is wholly leavened. Thus the spirit purges and spiritualizes the body, till they are both transmuted into one. Then they transmute all things, into which they are injected, into their own nature. The two must be united by a gentle and continuous fire, affording the same degree of warmth as that with which a hen hatches her eggs. It must then be placed in a St. Mary's Bath, which is neither too warm nor too cold. The humid must be separated from the dry, and again joined to it. When united, they change mercury into pure gold and silver. Thenceforward you will be safe from the pangs of poverty. But take heed that you render thanks unto God for His gracious gift which is hidden from many. He has revealed the secret to you that you may praise His holy name, and succour your needy neighbour. Therefore, take diligent heed, lest you hide the talent committed to your care. Rather put it out at interest for the glory of God, and the good of your neighbour. For every man is bound to help his fellowman, and to be an instrument in the hand of God for relieving his necessities. Of this rule Holy Scripture affords an illustration in the example of Joseph, Habakkuk, Susanna, and others.

Here follows my TESTAMENT which I have drawn up in your favour, my beloved Sons, with all my Heart.

For your sakes, beloved students of this Art, and dear Sons, I have committed to writing this my testament, for the purpose

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of instructing, admonishing, warning, and informing you as to the substance, the method, the pitfalls to be avoided, and the only way of understanding the writings of the Sages. For as Almighty God has created all things out of the dry and the humid elements, our Art, by divine grace, may be said to pursue a precisely similar course. If therefore any man know the principle and method of creative nature, he should have a good understanding of our Art. If anyone be unacquainted with Natures methods, he will find our Art difficult, although in reality it is as easy as to crush malt, and brew beer. In the beginning when, according to the testimony of Scripture, God made heaven and earth, there was only one Matter, neither wet nor dry, neither earth, nor air, nor fire, nor light, nor darkness, but one single substance,
resembling vapour or mist, invisible and impalpable. It was called Hyle, or the first Matter. If a thing is once more to be made out of nothing, that "nothing" must be united, and become one thing; out of this one thing must arise a palpable substance, out of the palpable substance one body, to which a living soul must be given—whence through the grace of God, it obtains its specific form. When God made the substance, it was dry, but held together by moisture. If anything was to grow from that moisture, it had to be separated from that which was dry, so as to get the fire by itself, and the earth by itself. Then the earth had to be sprinkled with water, if anything moist was to grow out of it, for without moisture nothing can grow. In the same way, nothing grows in water, except it have earth wherein to strike root. It then the water is to bedew the earth, there must be something to bring the water into contact with the earth; for example, the wind prevents all ordinary water from flowing to the sea, and remaining there. Thus one element without the aid of another can bear no fruit; if there was nothing to set the wind in motion it would never blow—therefore the fire has received the office of impelling and obliging it to do its work. This you may see when you boil water over the fire; for then there arises a steam which is really air, water being nothing but coagulated air, and air being generated from water by the heat of the Sun. For the Sun shines upon the water, and heats it until steam is seen to issue forth. This vapour becomes wind, and, on account of the large quantity of [the] air,

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we get moisture and rain: so air is once more changed or coagulated into water, or rain, and causes all things upon earth to grow, and fills the rivers and the seas.

It is the same with our Stone, which is daily generated from [the] air by the Sun and Moon, in the form of a certain vapour, yea, even through the Red Sea; it flows in Judea in the channel of Nature whither it behoves us to bring it. If we catch it, we lop off its hands and feet, tear off its head, and try to bring it to the red [colour]. If we find anything black in it, we throw it away with the entrails and the filth. When it has been purified, we take its limbs, join them together again, whereupon our King revives, never to die again, and is so pure and subtle as to pervade all hard bodies, and render them even more subtle than itself. Know also that when God, the Almighty, had set Adam in Paradise, He shewed him these two things in the following words: "Behold, Adam, here are two things, one fixed and permanent, the other volatile: their secret virtue thou must not make known to all thy sons."

Earth, my brother, is constant, and water volatile, as you may see when anything is burnt. For then that which is constant remains, while that which
is volatile evaporates. That which remains resembles ashes, and if you pour water on it, it becomes an alkali, the efficacy of the ashes passing into the water. If you clarify the lye, put it into an iron vessel, and let the moisture evaporate over a fire, you will find at the bottom the substance which before was in the lye, that is to say, the salt of the matter from which the ashes were obtained. This salt might very well be called the Philosopher's Stone, from being obtained by a process exactly similar to that which is employed in preparing the real Stone, though at the same time it profits nothing in our work. For the substance which contains our Stone is a lye, not indeed prepared by the hand of man from ashes and water, but joined together by Nature, according to the creation and ordination of God, commingled of the four elements, possessed of all that is required for its perfect chemical development. If you take the substance, which contains our Stone, subject it to a S. Mary's Bath in an alembic, and distil it, the water will run down into the antisternium, and the salt, or earth, remain at the bottom, and is so dry as to be

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without any water, seeing that you have separated the moist from the dry. Pound the body small, put it into the S. Mary's Bath, and expose it to heat till it is quite decomposed. Then give it its water to drink, slowly, and at long intervals, till it is clarified. For it coagulates, dissolves, and purifies itself. The distilled water is the spirit which imparts life to its body, and is the alone soul thereof. Water is wind (air), and wind is life, and the life is [in the] soul. In the chemical process, you find water and oil—but the oil always remains with the body, and is, as it were, burnt blood. Then it is purified with the body by long-continued gentle heat. But you should be careful not to set about this Art before you understand my instructions, which at the end of this first part are bequeathed to you in the form of a Testament. For the Stone is prepared out of nothing in the whole world, except this substance, which is essentially one. He who is unacquainted therewith can never attain the Art. It is that one thing which is not dug up from mines, or from the caverns of the earth, like gold, silver, sulphur, salt, &c., but is found in the form which God originally imparted to it. It is formed and manifested by an excessive thickening of air; as soon as it leaves its body, it is clearly seen, but it vanishes without a trace as soon as it touches the earth, and, as it is never seen again, it must therefore be caught while it is still in the air—as I told you once before. I have called it by various names, but the simplest is perhaps that of "Hyle," or first principle of all things. It is also denominated the One Stone of the Philosophers, composed of hostile elements, the Stone of the Sun, the Stone of the Metals, the runaway slave, the aëriform Stone, the Thirnian Stone, Magnesia, the corporeal Stone, the Stone of the jewel, the Stone of the free, the golden Stone, the fountain of earthly things, Xelis,
or Silex (flint), Xidar, or Radix (root), Atrop, or Porta (gate). By these and many other names it is called, yet it is only one. If you would be a true Alchemist, give a wide berth to all other substances, turn a deaf ear to all other advisers, and strive to obtain a good knowledge of our Stone, its preparation, and its virtue.

My Son, esteem this my Testament very highly: for in it I have, out of love and compassion towards you, given the reins

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to the warm-hearted impulse which constrains me to reveal more than I ought to reveal. But I beseech you, by the Passion of our Lord and Saviour Jesus Christ, not to communicate my Testament to ignorant, unworthy, or wicked men, lest God's righteous vengeance light upon you, and hurl you into the yawning gulf of everlasting punishment, from which also may the same merciful God most mercifully preserve us.

It is by no means a light thing to shew the nature of the aforesaid Hyle. Hyle is the first Matter, the Salt of the Sages, Azoth, the seed of all metals, which is extracted from the body of "Magnesia" and the Moon.

Hyle is the first principle of all things—the Matter that was from the beginning. It was neither moist, nor dry, nor earth, nor water, nor light, nor darkness, but a mixture of all these things, and this mixture is HYLE.
In the beginning, when God Almighty had created our first parent Adam, together with all other earthly and heavenly bodies, He set him in Paradise, and forbade him, under penalty of eternal death, to eat of the fruit of the tree of the knowledge of good and evil. So long as Adam obeyed the Divine precept he had immortality, and possessed all that he needed for perfect happiness. But when he had partaken of the forbidden fruit, he was, by the command of God, driven forth into this world, where he and his descendants have since that time suffered nothing but poverty, disease, anxiety, bitter sorrow, and death. If he had been obedient to the Divine injunction, he would have lived a thousand years in Paradise in perfect happiness, and would then have been translated to heaven; and a like happy destiny would have awaited all his descendants. For his disobedience God visited him with all manner of sufferings and diseases; but in His mercy also shewed him a medicine whereby the different defects brought in by sin might be remedied, and the pangs of hunger and disease resisted, as we are, for instance, preserved and strengthened by bodily meat and drink.

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It was on account of this original sin that Adam, in spite of his great wisdom and the many arts that God had taught him, could not accomplish his full thousand years. But if he had not known the virtues of herbs, and the Medicine, he would certainly not have lived as long as he did. When, however, at length his Medicine would no longer avail to sustain life, he sent his son Seth to Paradise to fetch the tree of life. This he obtained after a spiritual manner. But Seth did seek also and was given some olives of the Tree of the Oil of Mercy, which he planted on the grave of his father. From them sprang up the blessed Tree of the Holy Cross, which through the atoning death of our Redeemer became to us wretched, sinful men, a most potent tree of life, in gracious fulfilment of the request of our first parent Adam. On the other hand, the suffering, disease, and imperfection brought not only upon men, but also upon plants and animals, by the fall of Adam, found a remedy in that precious gift of Almighty God, which is called the Elixir, and Tincture, and has power to purge away the imperfections not only of human, but even of metallic bodies; which excels all other medicines, as the brightness of the sun shames the moon and the stars. By means of this most noble Medicine many men, from the death of Adam to the fourth monarchy, procured for themselves perfect health and great length of days. Hence those who had a good knowledge of the Medicine, attained to three hundred years, others to four hundred, some to five hundred, like Adam; others again to nine hundred, like Methusalem and Noah; and some of their children to a longer period still, like Bacham, Ilrehr, Kalix, Hermes, Geber,
Albanus, Ortulanus, Morienus, Alexander of Macedonia, Anaxagoras, Pythagoras, and many others who possessed the Medicine of the Blessed Stone in silence, and neither used it for evil purposes, nor made it known to the wicked; just as God Himself has in all times hidden this knowledge from the proud, the impure, and the froward. But cease to wonder that God has put such excellent virtue into the Stone, and has imparted to it the power of restoring animal bodies, and of perfecting metals: for I hope to explain to you the whole matter in the three parts of my Book, which I have

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entitled GLORY of the WORLD. If you will accept my teaching, and follow my directions, you will be able to prove the truth of my assertions by your own happy experience. Now when you have attained this great result, take care that you do not hide your talent. Use it for the solace of the suffering, the building of Christian schools and churches, and the glory of the Holy Trinity. Otherwise God will call you to an eternal account for your criminal neglect of His gift. May God deign to keep us from such a sin, and to establish us in His Holy Word!

To the Reader.

If it should seem unto you a tedious matter, my friendly reader, to read through and digest my book, I advise you to cheer yourself on by bearing in mind the great object you have in view. If you do so you will find the book very pleasant reading, and a joy indeed. Since God—praised in all times be his Holy and Venerable Name!—in His unspeakable mercy has made known to me the magistery of this most true and noble Art, I am moved and constrained by brotherly love to shew you the manner of producing this treasure, in order that you may be able to avoid the ruinous trouble and expense to which I was put in the course of a long and fruitless search. I will endeavour to be as clear and outspoken as possible, in order to vindicate myself from the possible charge of imposture, malice, and avarice. I am most anxious that the gift which God has committed to my trust shall not rust, or rot, or be useless in my hands. For this most precious Medicine is so full of glorious potency as to be most justly styled the Oil of Mercy, for reasons which your own understanding will suggest to you. It is therefore unnecessary for me to go into this preliminary question at any great length. I may at once proceed to give you an account of the Art itself, and to put you on your guard against all seducing deceivers,—in short, to open up to you a true, unerring, and joyful road to the knowledge and possession of the Stone, and to the operations of this Art.
Therefore, I—who possess the Stone, and communicate to you this Book—would faithfully admonish and beseech

you to keep this my TABLE of PARADISE and GLORY of the WORLD, from all proud and unjust oppressors of the poor; from all presumptuous, shallow, scornful, calumniuos, and wicked persons, so as not to put it into their hands, on pain of God's everlasting punishment. I beseech you to take this warning to heart; but, on the other hand, to communicate and impart this my Table to all true, poor, pious, honest, and benevolent persons, who will gratefully reverence and rightly use the merciful gift of God, and conceal it from the unworthy. Nevertheless, even if my book should find its way into the hands of wicked men, God will so smite them with blindness as to prevent them from apprehending too much of my meaning, and frustrate all their attempts to carry out my directions. For God knows how to confound the wicked, and bring their presumption to nought; as we are also told by David in his psalms: "Thine enemies shalt thou hold in thine hand, and shalt restrain them in the snares of their mind." I beseech you, therefore, my sons, to give diligent heed to my teaching; then you will spend this life in health and happiness, and at length inherit everlasting joy. I pray that God the Father, the Son, and the Holy Ghost, may grant this my petition.

An Account of the True Art.

I make known to all ingenuous students of this Art that the Sages are in the habit of using words which may convey either a true or a false impression; the former to their own disciples and children, the latter to the ignorant, the foolish, and the unworthy. Bear in mind that the philosophers themselves never make a false assertion. The mistake (if any) lies not with them, but with those whose dulness makes them slow to apprehend the meaning. Hence it comes that, instead of the waters of the Sages, these inexperienced persons take pyrites, salts, metals, and divers other substances which, though very expensive, are of no use whatever for our purpose. For no one would dream of buying the true Matter at the apothecary's; nay, that tradesman daily casts it into the street as worthless refuse. Yet the matter of our Stone is found in all those things which are used by ignorant charlatans: for it is our Stone, our Salt, our Mercury, our verdigris, halonitre, salmiac, Mars, sulphur, &c. It is not dug out with pick-axes from ordinary mountains, seeing that our Stone is found in our mountains and springs; our Salt is
found in our salt-spring, our metal in our earth, and from the same place we
dig up our mercury and sulphur. But what we mean by our mines and
springs these charlatans cannot understand. For God has blinded their minds
and made gross their senses, and left them to carry on their experiments
with all manner of false substances. Nor do they seem able to perceive their
error, or to be roused from their idle imaginations by persistent failure.
Where they should have distilled with gentle heat they sublime over a fierce
fire, and reduce their substance to ashes, instead of developing its inherent
principles by vitalizing warmth. Again, when they should have dissolved,
they coagulated instead, and so on. By these false methods they could, of
course, obtain no good result; but instead of blaming their own ignorance
they lay the fault on their teacher, and even deny the genuineness of our
Art. As a matter of fact, all their mistakes arise from their misinterpreting
the meaning of words which should have put them on the right scent. For
instance, when the Sages speak of calcining, these persons understand that
word to mean "burning," and consequently render their substance useless by
burning it to ashes. When the Sages "dissolve," or transmute into "water,"
these shallow persons corrode with aqua fortis. They do not understand that
the dissolution must be effected with something that is contained within our
substance, and not by means of any foreign appliance. These foolish devices
bear the same relation to our Art that a dark hole bears to a transparent
crystal. It is their own ignorance that prevents them from attaining to a true
knowledge; but they put the blame on our writings, and call us charlatans
and impostors. They argue that if the Stone could be found at all, they must
have discovered it long ago, their eyes being as keen and their minds as
acute as they are. "Behold," say they, "how we have toiled day and night,
how many books we have read, how many years we have spent in our
laboratories: surely if there were anything in this Art, it could not have
escaped us." By speaking thus, they only exhibit their own presumption and
folly. They themselves have no eyes, and they make that an argument for
blaspheming our high and holy

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Art. Therefore, you should first strive to make yourself acquainted with
the secrets of Nature's working, and with the elementary principles of the
world, before you set your hand to this task. After acquiring this knowledge,
carefully peruse this book from beginning to end; you will then be in a
position to judge whether our Art is true or false. You will also know what
substance you must take, how you must prepare it, and how your eager
search may be brought to a successful issue. Let me enjoin you, therefore,
to preserve strict silence, to let nobody know what you are doing, and to
keep a good heart: then God will grant you the fulfilment of all your wishes.
Here follows my own Opinion and Philosophical Dictum.

I now propose to put down a brief statement of the view which I take of this matter. He who understands my meaning, may at once pass on to the opinions of the various Sages, which I have placed at the end of my book. He who does not apprehend my meaning, will find it explained in the following treatise.

Since I know the blessed and true Art, with the nature and the matter of the Stone, I have thought it my duty freely to communicate it to you—not in a lawyer's style, nor in pompous language, but in few and simple words. Whoever peruses this book carefully, and with an elementary knowledge of natural relations, cannot miss the secret which I intend to convey. I am afraid that I shall be overwhelmed with reproaches for speaking out with so much plainness, seeing that this Art has never, from the beginning of the world, been so clearly explained as I mean to explain it in this Book. Nevertheless, I am well aware that I am now declaring a secret which must for ever remain hidden from the wise of this world, and from those who are established in their own conceits. But I must now proceed to give you the result of my experience.

My beloved sons and disciples, and all ye that are students of this Art; I herewith, in the fulness of Christian faith and charity, do make known to you that the Philosopher's Stone grows not only on "our" tree, but is found, as far as its effect and operation are concerned, in the fruit of all other trees, in all created things, in animals, and vegetables, in things that grow, and in things that do not grow. For when it rises, being stirred and distilled by the Sun and the Moon, it imparts their own peculiar form and properties to all living creatures by a divine grace; it gives to flowers their special form and colour, whether it be black, red, yellow, green, or white; in the same way all metals and minerals derive their peculiar qualities from the operation of this Stone. All things, I say, are endowed with their characteristic qualities by the operation of this Stone, i.e., the conjunction of the Sun and Moon. For the Sun is the Father, and the Moon the Mother of this Stone, and the Stone unites in itself the virtues of both its parents. Such are the peculiar properties of our Stone, by which it may be known. If you understand the operation, the form, and the qualities, of this Stone, you will be able to prepare it; but if you do not, I faithfully counsel you to give up all thought of ever accomplishing this task.
Observe, furthermore, how the seeds of all things that grow, as, for instance, grains of wheat or barley, spring forth from the ground, by the operation of the Stone, and the developing influences of Sun and Moon; how they grow up into the air, are gradually matured, and bring forth fruit, which again must be sown in its own proper soil. The field is prepared for the grain, being well ploughed up, and manured with well rotted dung; for the earth consumes and assimilates the manure, as the body assimilates its food, and separates the subtle from the gross. Therewith it calls forth the life of the seed, and nourishes it with its own proper milk, as a mother nourishes her infant, and causes it to increase in size, and to grow upward. The earth separates, I say, the good from the bad, and imparts it as nutriment to all growing things; for the destruction of one thing is the generation of another. It is the same in our Art, where the liquid receives its proper nutriment from the earth. Hence the earth is the Mother of all things that grow; and it must be manured, ploughed, harrowed, and well prepared, in order that the corn may grow, and triumph over the tares, and not be choked by them. A grain of wheat is raised from the ground through the distillation of the moisture of the Sun and Moon, if it has been sown in its own proper earth. The Sun and Moon must also impel it to bring forth fruit, if it is to bring forth fruit at all. For the Sun is the Father, and the Moon the Mother, of all things that grow.

In the same way, in our soil, and out of our seed, our Stone grows through the distilling of the Sun and Moon; and as it grows it rises upwards, as it were, into the air, while its root remains in the ground. That which is above is even as that which is below; the same law prevails; there is no error or mistake. Again, as herbs grow upward, put forth glorious flowers and blossoms, and bear fruit, so our grain blossoms, matures its fruit, is threshed, sifted, purged of its chaff, and again put in the earth, which, however, must previously have been well manured, harrowed, and otherwise prepared. When it has been placed in its natural soil, and watered with rain and dew, the moisture of heaven, and roused into life by the warmth of the Sun and Moon, it produces fruit after its own kind. These two sowings are peculiar characteristics of our Art. For the Sun and Moon are our grain, which we put into our soil, as soul and spirit—and such as are the father and the mother will be the children that they generate. Thus, my sons, you know our Stone, our earth, our grain, our meal, our ferment, our manure, our verdigris, our Sun and Moon. You understand our whole magistery, and may joyfully congratulate yourselves that you have at length risen above the level of those blind charlatans of whom I spoke. For this, His unspeakable
Concerning the Origin of Metals.

My son, I will now proceed to explain to you more in detail the generation of the metals, and the way in which they receive their growth and development, with their special form and quality. You will thereby be enabled to understand, even from the very foundation, with marvellous accuracy and clearness, the principle that underlies our whole Art. Permit me, therefore, to inform you that all animals, trees, herbs, stones, metals, and minerals, grow and attain to perfection, without being necessarily touched by any human hand: for the seed is raised up from the ground, puts forth flowers, and bears fruit, simply through the agency of natural influences. As it is with plants, so it is with metals.

While they lie in the heart of the earth, in their natural ore, they grow, and are developed, day by day, through the influence of the four elements: their fire is the splendour of the Sun and Moon; the earth conceives in her womb the splendour of the Sun, and by it the seeds of the metals are well and equally warmed, just like the grain in the fields. Through this warmth there is produced in the earth a vapour or spirit, which rises upward and carries with it the most subtle elements. It might well be called a fifth element: for it is a quintessence, and contains the most volatile parts of all the elements. This vapour strives to float upward through the summit of the mountains, but, being covered with great rocks, they prevent it from doing so: for when it strikes against them, it is compelled to descend again. It is drawn up by the Sun, it is forced down again by the rocks, and as it falls the vapour is transmuted into a liquid, i.e., sulphur and mercury. Of each of these a part is left behind—but that which is volatile rises and descends again, more and more of it remaining behind, and becoming fixed after each descent. This "fixed" substance is the metals, which cleave so firmly to the earth and the stones that they must be smelted out in a red-hot furnace. The grosser the stones and the earth of the mountains are, the less pure will the metal be; the more subtle the soil and the stones are, the more subtle will be the vapour, and the sulphur and mercury formed by its condensation—and the purer these latter are, the purer, of course, will the metals themselves be. When the earth and the stones of the mountain are gross, the sulphur and mercury must partake of this grossness, and cannot attain to their proper development. Hence arise the different metals, each after its own kind. For as each tree of the field has its own peculiar shape, appearance, and fruit, so each mountain bears its own particular ore; those stones and that earth

mercy, let us render thanks and praise to the Creator of all things, through Jesus Christ our Lord. Amen.
being the soil in which the metals grow. The quality of this soil is to a great extent dependent upon planetary influences. The nearer the mountains lie to the planets, the more do metals grow in them; for the qualities of metals are determined by planetary influences. Mountains that are turned towards the sun have subtle stones and earth, and produce nothing but gold. If they are more conveniently situated for being influenced by the moon, their metallic substance is turned into silver. For all

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metals, when perfectly developed, must ultimately become Moon and Sun, though some need to be operated on by the Sun and Moon longer than others: for the Sun is the Father, and the Moon the Mother, of all things that grow. Thus you see that gold glitters like the Sun, and silver like the Moon. Now, children always resemble their parents; and all metallic bodies contain within themselves the properties of the Sun: to change the baser metals into gold and silver, there is positively nothing wanting but gentle solar warmth. In this respect there exists a close analogy between animal and vegetable growth. When the Sun retires in the winter, the flowers droop and die, the trees shed their leaves, and all vegetable development is temporarily suspended. In the summer again, when the heat of the Sun is too great, not being sufficiently tempered by the cooling influences of the Moon, all vegetation is withered and burnt up. If there is to be perfect growth, the Sun and Moon must work together, the one heating and the other cooling. If the influence of the Moon prevails unduly, it must be corrected by the warmth of the Sun; the excessive heat of the Sun must be tempered by the coldness of the Moon. All development is sustained by solar fire. Imperfect metals are what they are, simply because they have not yet been duly developed by solar influences.

Now, by the special grace of God, it is possible to bring this natural fire to bear on imperfect metals by means of our Art, and to supply the conditions of metallic growth without any of the hindrances which in a natural state prevent perfection. Thus by applying our natural fire, we can do more towards "fixing" imperfect bodies and metals in a moment, than the Sun in a thousand years. For this reason our Stone has also power to cure all things that grow, acting on each one according to its kind. For our Matter represents a perfect and inseparable union of the four elements, which indeed is the sum of our Art, and is consequently able to reconcile and heal all discord in all manner of metals and in all things that grow, and to put to flight all diseases, For disease is discord of the elements, (one unduly lording it over the rest) in animal as well as in metallic bodies. Now as soon as our blessed Medicine is applied, the elements are straightway purified, and
joined together in amity; thus metallic bodies are fixed, animal bodies are made whole of all their diseases,

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gems and precious stones attain to their own proper perfection.

You should also know that all stones are generated by the Sun and Moon out of the sulphur and volatile mercury; if they do not become metals, that is entirely due to their own grossness. In the same way, all plants are generated from sulphur and mercury, and that by the heat of the Sun and Moon. For the Sun and Moon are the mercury in our Matter. The Sun is warm and dry, the Moon warm and moist; for in [the] earth is hid a warm and dry fire, and in that fire dwells warm and moist air—and from these is generated mercury which is both warm and moist. Hence there may be distinguished two chief constituent principles, to wit, moist and dry, that is, earth, wind, and water, unto which mercury is conjoined, and the same is warm and moist. Mercury and sulphur, in our substance, and in all things, spring from the moist and dry, the moist and dry being stirred by the warmth of the Sun, and distilled and sublimed,—in each thing according to its specific nature. Thus our Stone is that mercury which is mixed of the dry and the moist. But the common mercury is useless for our purpose—for it is volatile, while our mercury is fixed and constant. Therefore have nothing to do with the common mercury, but take our mercury which is the principle of growth in all bodies, whether human, vegetable, or metallic; which imparts to all flowers their fragrance and colour. This mercury represents an harmonious mixture of the four elements, hot and dry, Sun and Moon. It is generated in the form of a vapour in the fields and on the mountains, by the warmth of the Sun: that vapour is condensed into a moisture, from which arise sulphur and mercury, and from them again metals The same process takes place in our Art, which represents the union of the warm and moist, by means of warmth. For our substance is generated in the form of a vapour out of warmth and moisture, and changed into sulphur. In this fire and water, and nowhere else, is our Stone to be found. For the vapour carries upward with it most subtle earth, most subtle fire, most subtle water, and most subtle air, and thus presents a close union of the most subtle elements. This is the first Matter, and may be divided into water and earth, which two are again joined together by gentle heat, even as in the woods and mountains mercury is joined with

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a quick earth and rare water by means of a temperate warmth, and in the long process of time is converted into metal. So is it ordained in our Art, and
not otherwise does the process take place. When you, therefore, see that our substance, having been first generated in the form of a vapour, permits itself to be separated into water and earth, you may know that the Stone is composed of the four elements. Know also that the vapour in the mountains is true mercury (which cannot be said of the ordinary mercury); for wherever there is vapour in the mountains, there is true mercury, which by ascending and descending, in the manner described above, becomes fixed, and inseparable from its earth, so that where the one is, there the other must abide.

Thus I have told you plainly enough how the metals are generated, what mercury is, and how it is transmuted into metals. I will therefore conclude this part of my treatise, and tell you in the following section how you may actually perform the chemical process. You see that it is not so incredible, after all, that all metals should be transmuted into gold and silver, and all animal bodies delivered from every kind of disease; and I hope and trust that God will permit you practically to experience the truth of this assertion.

Now I will tell you how you must produce the Fire and Water, in which is prepared the Mercury required for the red and white Tincture,

Take fire, or the quicklime of the Sages, which is the vital fire of all trees, and therein doth God Himself burn by divine love. In it purify Mercury, and mortify it for the purposes of our Art; understand, with vulgar Mercury, which you wish to fix in water or fire. But the Mercury which lies hidden in this water, or fire, is therein fixed of itself. The Mercury which is in the fire must be decomposed, clarified, coagulated, and fixed with indelible, living, or Divine fire, of that kind which God has placed in the Sun; and wherein God Himself burns as with Divine love for the consolation of all mankind. Without this fire our Art can not be brought to a successful issue. This is the fire of the Sages which they describe in such obscure terms, as to have been the indirect cause of beguiling many innocent persons to their ruin; so even that they have perished in poverty because they knew not this fire of the Philosophers. It is the most precious fire that God has created in the earth, and has a thousand virtues—nay, it is so precious that men have averred that the Divine Power itself works effectually in it. It has the purifying virtue of Purgatory, and everything is rendered better by it. It is not wonderful, therefore, that a fire should be able to fix and clarify Mercury, and to cleanse it from all grossness and impurity. The Sages call it
the living fire, because God has endowed it with His own Divine, and vitalising power.

In the writings of the Sages, this fire goes by different names. Some call it "burnt" wine, others assign to it three names from the analogy of the Three Persons of the Holy Trinity, God the Father, God the Son, and God the Holy Ghost; Body, Soul, and Fire, or Spirit.

The Sages further say: The fire is fire, and also water, containing within itself both cold and heat, moisture, and dryness, nor can anything extinguish it but itself. Hence others say that it is an inextinguishable fire, which is continually burning, purifying, and tinging all metals, consuming all their impurities, and combining Mercury with the Sun in so close an union that they become one and inseparable.

Therefore our great Teachers say that as God the Father, the Son, and the Holy Ghost, are three Persons, and yet but one God; so this fire unites these three things, namely, the Body, Spirit, and Soul, or Sun, Mercury, and Soul. The fire nourishes the Soul which binds together the Body and the Spirit, and thus all three become one, and remain united for ever. Again, as an ordinary fire, on being supplied with fuel, may spread and fill the whole world, so this Tincture may be multiplied, and so this fire may enter into all metals; and one part of it has power to change two, three, or five hundred parts of other metals into gold.

Again, the Sages call this fire the fire of the Holy Spirit, because as the Divinity of Christ took upon itself true flesh and blood without forfeiting anything of its Divine Nature, so the Sun, the Moon, and Mercury, are transmuted into the true Tincture, which remains unaffected by all outward influences,

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and endures, and will endure, for ever. Once more, as God feeds many wicked sinners with his blood, so this Tincture tinges all gross and impure metals, without being injured by contact with them. So also, therefore, may it be compared with the sacro-saintly Sacrament of the Most Holy Eucharist, from which no sinner is excluded, how impure soever he may have been. You have thus been made acquainted with the all but miraculous virtue of this fire: remember that no student of this Art can possibly do without it. For another Sage says: "In this invisible fire you have the whole mystery of this Art, as the three Persons of the Holy Trinity are truly concluded in one substance." In this fire the true Art is summed up in three palpable things, which yet are invisible and incomprehensible, like the Holy Spirit. Without
those three things our Art can never be brought to perfection. One of them is fire; the second, water; the third, earth; and all those three are invisibly present in one essence, and are the instrumental cause of all perfection in Nature.

Now will I also describe the operation of those Three Things in our Art, and will at once begin with all Three.

Our wise Teacher Plato says: "Every husbandman who sows good seed, first chooses a fertile field, ploughs and manures it well, and weeds it of all tares; he also takes care that his own grain is free from every foreign admixture. When he has committed the seed to the ground, he needs moisture, or rain, to decompose the grain, and to raise it to new life. He also requires fire, that is, the warmth of the Sun, to bring it to maturity." The needs of our Art are of an analogous nature. First, you must prepare your seed, i.e., cleanse your Matter from all impurity, by a method which you will find set forth at length in the Dicta of the Sages which I subjoin to this Treatise. Then you must have good soil in which to sow your Mercury and Sun; this earth must first be weeded of all foreign elements if it is to yield a good crop. Hence the Sage enjoins us to "sow the seed in a fruitful field, which has been prepared with living fire, and it will produce much fruit."

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What is the Urine of Children?

I will now truly inform you concerning the Urine of Children, and of the Sages. The spirit which is extracted from the metals is the urine of children: for it is the seed and the first principle of metals. Without this seed there is no consummation of our Art, and no Tincture, either red or white. For the sulphur and mercury of gold are the red, the sulphur and mercury of silver are the white Tincture: the Mercury of the Sun and Moon fixes all Mercury in imperfect metals, and imparts excellence and durability even to common Mercury. Dioscorides has written an elegant treatise concerning this Urine of Children, which he calls the first Matter of metals.

What is the Mercury of the Sages?

Mercury is nothing but water and salt, which have been subjected for a long space of time to natural heat so as to be united into one. This is Mercury, or dry water, which is not moist, and does not moisten anything; of course, I do not speak of crude common mercury, but of the Mercury of the Sages. The Sages call it the fifth element. It is the vital principle which brings all
plants to maturity and perfection. The other quintessence, which is in the earth, and partly material, contains within itself its own seed which grows out of its soil. The heavenly quintessence comes to the aid of the earthly, removes the grossness of its earth, and brings the aforesaid seed to maturity. For Mercury, and the Celestial Quintessence, drain off all harmful moisture from the quintessence of the earth. This Mercury is also called sulphur of the air, sulphur being a hardening of mercury; or we may describe them as husband and wife, from whom issue many children in the earth. You must not think that I desire to hide from you my true meaning: nay, I will further endeavour to illustrate it in the following way. Common sulphur, as you know, coagulates common mercury; for sulphur is poisonous, and mercury deadly. How then can you obtain from either of them anything suitable for perfecting the other, seeing that both require to be assisted by some external agent? On the other hand, I tell you that if, after the conjunction of our fixed sulphur with our sublimed mercury, you sprinkle a mere particle of it upon crude mercury, the latter is at

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once brought to perfection. Again, you may clearly perceive that the quintessence of the earth has its operation in the winter when the earth is closed up with frost; while the Quintessence of the Stars operates in the summer time, when it removes all that is injurious in the inferior quintessence, and thus quickens everything into vigorous growth. The two quintessences may also be driven off into water, and there conserved. An earthly manifestation you may behold in the colours of the rainbow, when the rays of the Sun shine through the rain. But, indeed, there is not a stone, an animal, or a plant, that does not contain both quintessences. In short, they embody the secret of our whole Magistery, and out of them our Stone is prepared. Hermes, in his Emerald Table, expresses himself as follows: "Our Blessed Stone, which is of good substance, and has a soul, ascends from earth to heaven, and again descends from heaven to earth. Its effectual working is in the air; it is joined to Mercury; hence the Sun is its Father, the Moon its Mother; the wind has borne it in her womb, the earth is its nursing mother, and at length that which is above is also that which is below. The whole represents a natural mixture: for it is a Stone and not a Stone, fixed and volatile, body and soul, husband and wife, King and Queen." Let what I have said suffice, instead of many other words and parables.

Composition.

Albertus expresses himself thus concerning the conjunction of the Stone: "The elements are so subtle that no ordinary method of mingling will avail.
They must first be dissolved into water, then mixed, and placed in a warm spot, where they are united after a time by natural warmth. For the Elixir and the two solutions must be conjoined in the proportion of three parts of the Elixir and one part of the crushed body. This must again be coagulated and dissolved, and so also again until the whole has become one, without any transmutation. All this is accomplished by the virtue of our mercurial water; for with it the body is dissolved. It is that which purifies, conjoins, dissolves, and makes red and white." Aristotle says of it as follows: This water is the earth in which Hermes bids us sow the seed; the Sun or Moon, as Senior hath it, for extraction of

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the Divine water of sulphur and mercury, which is fire, warming and fructifying by the igneous virtue thereof. This is the Mercury and that is the water which wets not the hand. It is the Mercury which all Sages have loved and used, and of which they have acknowledged the virtue so long as they lived.

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THE THIRD PART OF THIS TREATISE, CONTAINING THE DICHTA OF THE SAGES.

i. I will now proceed to quote the very words of the various Sages in regard to this point, in order that you may the more easily understand our meaning. Know then that Almighty God first delivered this Art to our Father, Adam, in Paradise. For as soon as He had created him, and set him in the Garden of Eden, He imparted it to him in the following words: "Adam, here are two things: that which is above is volatile, that which is below is fixed. These two things contain the whole mystery. Observe it well, and make not the virtue that slumbers therein known to thy children; for these two things shall serve thee, together with all other created things under heaven, and I will lay at thy feet all the excellence and power of this world, seeing that thou thyself art a small world."

ii. ABEL, the son of Adam, wrote thus in his Principles: After God had created our Father, Adam, and set him in Paradise, He subjected to his rule all animals, plants, minerals, and metals. For man is the mountain of mountains, the Stone of all stones, the tree of trees, the root of roots, the earth of earths. All these things he includes within himself, and God has given to him to be the preserver of all things.
iii. SETH, the son of Adam, describes it thus: Know, my children, that in proportion as the acid is subjected to coction, by means of our Art, and is reduced into ashes, the more of the substance is extracted, and becomes a white body. If you cook this well, and free it from all blackness, it is changed into a stone, which is called a white stone until it is crushed. Dissolve it in water of the mouth, which has been well tempered, and its whiteness will soon change to redness. The whole process is performed by means of this sharp acid and the power of God.

iv. ISINDRUS: Our great and precious Matter is air, for air ameliorates the Matter, whether the air be gross or tenuous, warm or moist. For the grossness of the air arises from the setting, the approach, and the rising of the Sun. Thus the air may be hot or cold, or dry and rarefied, and the degrees of this distinguish summer and winter.

v. ANAXAGORAS says: God and His goodness are the first principle of all things. Therefore, the mildness of God reigns even beneath the earth, being the substance of all things, and thus also the substance beneath the earth. For the mildness of God mirrors itself in creating, and His integrity in the solidity that is beneath the earth. Now we cannot see His goodness, except in bodily form.

vi. SENIOR, or PANDOLPHUS, says: I make known to posterity that the thinness, or softness, of air is in water, and is not severed from the other elements. If the earth had not its vital juice, no moisture would remain in it.

vii. ARISTEUS delivers himself thus briefly: Know that the earth is round, and not flat. For if it were perfectly flat, the Sun would shine everywhere at the same moment.

viii. PYTHAGORAS: That which is touched and not seen, also that which is known but not looked upon, these are only heaven and earth; again, that which is not known is in the world and is perceived by sight, hearing, smell, taste, or touch. Sight shews the difference between black and white; hearing, between good and evil; taste, between sweet and bitter; touch, between subtle and gross; smell, between fragrant and fetid.

ix. ARISTEUS, in his Second Table, says: Beat the body which I have made known to you into thin plates; pour thereon our salt water, i.e., water of life, and heat it with a gentle fire until its blackness disappears, and it becomes first white, and then red.
x. PARMENIDES: The Sages have written about many waters, stones, and metals, for the purpose of deceiving you. You that desire a knowledge of our Art, relinquish Sun, Moon, Saturn, and Venus, for our ore, and our earth, and why so? Every thing is of the nature of no thing.

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xi. LUCAS: Take the living water of the Moon, and coagulate it, according to our custom. By those last words I mean that it is already coagulated. Take the living water of the Moon, and put it on our earth, till it becomes white: here, then, is our magnesia, and the natures of natures rejoice.

xii. ETHEL: Subject our Stone to coction till it becomes as bright as white marble. Then it is made a great and effectual Stone, sulphur having been added to sulphur, and preserving its property.

xiii. PYTHAGORAS: We exhibit unto you the regimen concerning these things. The substance must drink its water, like the fire of the Moon, which you have prepared. It must continue drinking its own water and moisture, till it turns white.

xiv. PHILETUS: Know, ye sons of philosophy, that the substance, the search after which reduces so many to beggary, is not more than one thing of most effectual properties. It is looked down upon by the ignorant, but held in great esteem by the Sages. Oh, how great is the folly, and how great also is the presumptuous ignorance of the vulgar herd! If you knew the virtue of this substance, kings, princes, and nobles would envy you. We Sages call it the most sharp acid, and without this acid nothing can be obtained, neither blackness, whiteness, nor the Tincture.

xv. METHUSALEM: With air, vapour, and spirit we shall have vulgar mercury changed into as good a silver as the nature of minerals will allow in the absence of heat.

xvi. SIXION: Ye sons of philosophy, if you would make our substance red, you must first make it white. Its three natures are summed up in whiteness and redness. Take, therefore, our Saturn, subject it to coction in aqua vitæ until it turns white, becomes thick, and is coagulated, and then again till it becomes red. Then it is red lead, and without this lead of the Sages nothing can be effected.

xvii. MUNDINUS: Learn, O imitators of this Art, that the philosophers have written variously of many gums in their books, but the substance they refer to is nothing but fixed and living water, out of which alone our noble Stone
can be prepared. Many seek what they call the essential "gum," and cannot find it. I reveal unto you the knowledge of

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this gum and the mystery which abides therein. Know that our gum is better than Sun and Moon. Therefore it is highly esteemed by the Sages, though it is very cheap; and they say: Take care that you do not waste any of our "gum." But in their books they do not call it by its common name, and that is the reason why it is hidden from the many, according to the command which God gave to Adam.

xviii. DARDANIUS: Know, my sons, that the Sages take a living and indestructible water. Do not, then, set your hands to this task until you know the power and efficacy of this water. For nothing can be done in our Art without this indestructible water. For the Sages have described its power and efficacy as being that of spiritual blood. Transmute this water into body and spirit, and then, by the grace of God, you will have the spirit firmly fixed in the body.

xix. PYTHAGORAS, in his Second Book, delivers himself as follows: The Sages have used different names for the substance, and have told us to make the indestructible water white and red. They have also apparently indicated various methods, but they really agree with each other in regard to all essentials, and it is only their mystic language that causes a semblance of disagreement. Our Stone is a stone, and not a stone. It has neither the appearance nor the properties of stone, and yet it is a stone. Many have called it after the place where it is found; others after its colour.

xx. NEOPHIDES: I bid you take that mystic substance, white magnesia. And have a care that the Stone be pure and bright. Then place it in its aqueous, vessel, and subject it to gentle heat, until it first becomes black, then again white, and then red. The whole process should be accomplished in forty days. When you have done this, God shows you the first substance of the Stone, which is an eagle-stone, and known to all men.

xxi. THEOPHILUS: Take white Magnesia, i.e., quicksilver, mingled with the Moon. Pound it till it becomes thin water; subject it to coction for forty days; then the flower of the Sun will open with great splendour. Close well the mouth of the phial, and subject it to coction during forty days, when you will obtain a beautiful water, which you must treat in the

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same way for another forty days, until it is thoroughly purged of its blackness, and becomes white and fragrant.

xxii. BÆLUS says: I bid you take Mercury, which is the Magnesia of the Moon, and subject it and its body to coction till it becomes soft, thin, and like flowing water. Heat it again till all its moisture is coagulated, and it becomes a Stone.

xxiii. BASAN says: Put the yellow Matter into the bath, together with its spouse, and let not the bath be too hot, lest both be deprived of consciousness. Let a gentle temperature be kept up till the husband and the wife become one; sprinkle it with its sweat, and set it in a quiet place. Take care you do not drive off its virtue by too great heat. Honour then the King and his Queen, and do not burn them. If you subject them to gentle heat, they will become, first black, then white, and then red. If you understand this, blessed are ye. But if you do not, blame not Philosophy, but your own gross ignorance.

xxiv. ARISTOTLE: Know, my disciples, the Sages call our Stone sometimes earth, and sometimes water. Be directed in the regulation of your fire by the guidance of Nature. In the liquid there is first water, then a stone, then the earth of philosophers in which they sow their grain, which springs up, and bears fruit after its kind.

xxv. AGODIAS: Subject our earth to coction, till it becomes the first substance. Pound it to an impalpable dust, and again enclose it in its vessel. Sprinkle it with its own moisture till an union is effected. Then look at it carefully, and if the water presents the appearance of ..., continue to pound and heat. For, if you cannot reduce it to water, the water cannot be found. In order to reduce it to water, you must stir up the body with fire. The water I speak of is not rain water, but indestructible water which cannot exist without its body, which, in its turn, cannot exist, or operate, without its own indestructible water.

xxvi. SIRETUS: What is required in our Art is our water and our earth, which must become black, white, and red, with many intermediate colours which shew themselves successively. Everything is generated through our living and indestructible water. True Sages use nothing but this living water which supersedes all other substances and processes. Coction, califaction,
distillation, sublimation, desiccation, humectation, albefaction, and rubrefaction, are all included in the natural development of this one substance.

xxvii. MOSINUS: The Sages have described our substance, and the method of its preparation, under many names, and thus have led many astray who did not understand our writing. It is composed of red and white sulphur, and of fixed or indestructible water, called permanent water.

xxviii. PLATO: Let it suffice you to dissolve bodies with this water, lest they be burned. Let the substance be washed with living water till all its blackness disappears, and it becomes a white Tincture.

xxix. ORFULUS: First, subject the Matter to gentle coction, of a temperature such as that with which a hen hatches her eggs, lest the moisture be burnt up, and the spirit of our earth destroyed. Let the phial be tightly closed that the earth may crush our substance, and enable its spirit to be extracted. The Sages say that quicksilver is extracted from the flower of our earth, and the water of our fire extracted from two things, and transmuted into our acid. But though they speak of many things, they mean only one thing, namely, that indestructible water which is our substance, and our acid.

xxx. BATHON: If you know the Matter of our Stone, and the mode of regulating its coction, and the chromatic changes which it undergoes—as though it wished to warn you that its names are as numerous as the colours which it displays—then you may perform the putrefaction, or first coction, which turns our Stone quite black. By this sign you may know that you have the key to our Art, and you will be able to transmute it into the mystic white and red. The Sages say that the Stone dissolves itself, coagulates itself, mortifies itself, and is quickened by its own inherent power, and that it changes itself to black, white, and red, in Christian charity and fundamental truth.

xxxi. BLODIUS. Take the Stone which is found everywhere, and is called Rebis (Two-thing), and grows in two mountains. Take it while it is still fresh, with its own proper blood. Its growth is in its skin, also in its flesh, and its food is in its blood, its habitation in the air. Take of it as much as you like, and plunge it into the Bath.

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xxxii. LEAH, the prophetess, writes briefly thus: Know, Nathan, that the flower of gold is the Stone; therefore subject it to heat during a certain number of days, till it assumes the dazzling appearance of white marble.
xxxiii. ALKIUS: You daily behold the mountains which contain the husband and wife. Hie you therefore to their caves, and dig up their earth, before it perishes.

xxxiv. BONELLUS: All ye lovers of this Art, I say unto you, in faith and love: Relinquish the multiplicity of your methods and substances, for our substance is one thing, and is called living and indestructible water. He that is led astray by many words, will know the persons against whom he should be on his guard.

xxxv. HIERONYMUS: Malignant men have darkened our Art, perverting it with many words; they have called our earth, and our Sun, or gold, by many misleading names. Their salting, dissolving, subliming, growing, pounding, reducing to an acid, and white sulphur, their coction of the fiery vapour, its coagulation, and transmutation into red sulphur, are nothing but different aspects of one and the same thing, which, in its first stage, we may describe as incombustible and indestructible sulphur.

xxxvi. HERMES: Except ye convert the earth of our Matter into fire, our acid will not ascend.

xxxvii. PYTHAGORAS, in his Fourth Table, says: How wonderful is the agreement of Sages in the midst of difference! They all say that they have prepared the Stone out of a substance which by the vulgar is looked upon as the vilest thing on earth. Indeed, if we were to tell the vulgar herd the ordinary name of our substance, they would look upon our assertion as a daring falsehood. But if they were acquainted with its virtue and efficacy, they would not despise that which is, in reality, the most precious thing in the world. God has concealed this mystery from the foolish, the ignorant, the wicked, and the scornful, in order that they may not use it for evil purposes.

xxxviii. HAGIENUS: Our Stone is found in all mountains, all trees, all herbs, and animals, and with all men. It wears many different colours, contains the four elements, and has been designated a microcosm. Can you not see, you ignorant seekers after the Stone, who try, and vainly try, such a multiplicity of substances and methods, that our Stone is one earth, and one sulphur, and that it grows in abundance before your very eyes? I will tell you where you may find it. The first spot is on the summit of two mountains; the second, in all mountains; the third, among the refuse in the street; the fourth, in the trees and
metals, the liquid of which is the Sun and Moon, Mercury, Saturn, and Jupiter. There is but one vessel, one method, and one consummation.

xxxix. MORIENUS: Know that our Matter is not in greater agreement with human nature than with anything else, for it is developed by putrefaction and transmutation. If it were not decomposed, nothing could be generated out of it. The goal of our Art is not reached until Sun and Moon are conjoined, and become, as it were, one body.

xl. THE EMERALD TABLE: It is true, without any error, and it is the sum of truth; that which is above is also that which is below, for the performance of the wonders of a certain one thing, and as all things arise from one Stone, so also they were generated from one common Substance, which includes the four elements created by God. And among other miracles the said Stone is born of the First Matter. The Sun is its Father, the Moon its Mother, the wind bears it in its womb, and it is nursed by the earth. Itself is the Father of the whole earth, and the whole potency thereof. If it be transmuted into earth, then the earth separates from the fire that which is most subtle from that which is hard, operating gently and with great artifice. Then the Stone ascends from earth to heaven, and again descends from heaven to earth, and receives the choicest influences of both heaven and earth. If you can perform this you have the glory of the world, and are able to put to flight all diseases, and to transmute all metals. It overcomes Mercury, which is subtle, and penetrates all hard and solid bodies. Hence it is compared with the world. Hence I am called Hermes, having the three parts of the whole world of philosophy.

xli. LEPRINUS says: The Stone must be extracted from a two-fold substance, before you can obtain the Elixir which is fixed in one essence, and derived from the one indispensable

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Matter, which God has created, and without which no one can attain the Art. Both these parts must be purified before they are joined together afresh. The body must become different, and so must the volatile spirit. Then you have the Medicine, which restores health, and imparts perfection to all things. The fixed and the volatile principle must be joined in an inseparable union, which defies even the destructive force of fire.

xlili. LAMECH: In the Stone of the Philosophers are the first elements, and the final colours of minerals, or Soul, Spirit, and Body, joined unto one. The Stone which contains all these things is called Zibeth, and the working of Nature has left it imperfect.
xliii. SOCRATES: Our Mystery is the life of all things, or the water. For water dissolves the body into spirit, and summons the living spirit from among the dead. My son, despise not my Practical Injunction. For it gives you, in a brief form, everything that you really need.

xliv. ALEXANDER: The good need not remain concealed on account of the bad men that might abuse it. For God rules over all, according to His Divine Will. Observe, therefore, that the salt of the Stone is derived from mercury, and is that Matter, most excellent of all things, of which we are in search. The same also contains in itself all secrets. Mercury is our Stone, which is composed of the dry and the moist elements, which have been joined together by gentle heat in an inseparable union.

xlvi. SENIOR teaches us to make the Salt out of ashes, and then, by various processes, to change it into the Mercury of the Sages, because our Magistery is dependent on our water alone, and needs nothing else.

xlvi. ROSARIUS: It is a stone, and not a stone, viz., the eagle-stone. The substance has in its womb a stone, and when it is dissolved, the water that was coagulated in it bursts forth. Thus the Stone is the extracted spirit of our indestructible body. It contains mercury, or liquid water, in its body, or fixed earth, which retains its nature. This explanation is sufficiently plain.

xlvii. PAMPHILUS: The Salt of the Gem is that which is in its own bowels; it ascends with the water to the top of the alembic, and, after separation, is once more united and made one body with it by means of natural warmth. Or we may, with

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King Alexander, liken the union to that of a soul with its body.

xlviii. DEMOCRITUS: Our Substance is the conjunction of the dry and the moist elements, which are separated by a vapour or heat, and then transmuted into a liquid like water, in which our Stone is found. For the vapour unites to the most subtle earth the most subtle air, and contains all the most subtle elements. This first substance may be separated into water and earth, the latter being perceptible to the eye. The earth of the vapour is volatile when it ascends, but it is found fixed when the separation takes place, and when the elements are joined together again it becomes fixed mercury. For the enjoyment of this, His precious gift, we Sages ceaselessly praise and bless God's Holy Name.
xlix. SIROS: The body of the Sages, being calcined, is called everlasting water, which permanently coagulates our Mercury. And if the Body has been purified and dissolved, the union is so close as to resist all efforts at separation.

I. NOAH, the man of God, writes thus in his Table: My children and brethren, know that no other stone is found in the world that has more virtue than this Stone. No mortal man can find the true Art without this Stone. Blessed be the God of Heaven who has created this property in the Salt, even in the Salt of the Gem!

II. MENALDES: The fire of the Sages may be extracted from all natural things, and is called the quintessence. It is of earth, water, air, and fire. It has no cause of corruption or other contrary quality.

III. HERMES, in his second Table, writes thus: Dissolve the ashes in the second element, and coagulate this substance into a Stone. Let this be done seven times. For as Naaman the Syrian was purged of his leprosy by washing himself seven times in Jordan, so our substance must undergo a seven-fold cleansing, by calcining and dissolving, and exhibiting a variety of ever deepening colours. In our water are hidden the four elements, and this earth, which swallows its water, is the dragon that swallows its tail, i.e., its strength.

III. NUNDINUS: The fire which includes all our chemical processes, is three-fold: the fiery element of the air, of water, and of the earth. This is all that our Magistery requires.

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IV. ANANIAS: Know, ye Scrutators of Nature, that fire is the soul of everything, and that God Himself is fire and soul. And the body cannot live without fire. For without fire the other elements have no efficacy. It is, therefore, a most holy, awful, and divine fire which abides with God Himself in the Most Holy Trinity, for which also we give eternal thanks to God.

IV. BONIDUS: In the fountain of Nature our Substance is found, and nowhere else upon earth; and our Stone is fire, and has been generated in fire, without, however, being consumed by fire.

IV. ROSINUS: Two things are hidden in two things, and indicate our Stone: in earth is fire, and air in water, yet there are only two outward things, viz., earth and water. For Mercury is our Stone, consisting as it does both of
moist and dry elements. Mercury is dry and moist in its very nature, and all things have their growth from the dry and moist elements.

lvii. GEBER: We cannot find anything permanent, or fixed, in fire, but only a viscous natural moisture which is the root of all metals. For our venerable Stone nothing is required but mercurial substances, if they have been well purified by our Art, and are able to resist the fierce heat of fire. This Substance penetrates to the very roots of metals, overcomes their imperfect nature, and transmutes them, according to the virtue of the Elixir, or Medicine.

lviii. AROS: Our Medicine consists of two things, and one essence. There is one Mercury, of a fixed and a volatile substance, composed of body and spirit, cold and moist, warm and dry.

lix. ARNOLDUS: Let your only care be to regulate the coction of the Mercurial substance. In proportion as it is itself dignified shall it dignify bodies.

lx. ALPHIDIUS: Transmute the nature, and you will find what you want. For in our Magistery we obtain first from the gross the subtle, or the spirit; then from the moist the dry, i.e., earth from water. Thus we transmute the corporeal into the spiritual, and the spiritual into the corporeal, the lowest into the highest, and the highest into the lowest.

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lixi. BERNARDUS: The middle substance is nothing but coagulated mercury; and the first Matter is nothing but twofold mercury. For our Medicine is composed of two things, the fixed and the volatile, the corporeal and the spiritual, the cold and the warm, the moist and the dry. Mercury must be subjected to coction in a vessel with three divisions, that the dryness of the active fire may be changed into vaporous moisture of the oil that surrounds the substance. Ordinary fire does not digest our substance, but its heat converted into dryness is the true fire.

lixii. STEPHANUS: Metals are earthly bodies, and are generated in water. The water extracts a vapour from the Stone, and out of the moisture of [the] earth, by the operation of the Sun, God lets gold grow and accumulate. Thus earth and water are united into a metallic body.

lixiii. GUIDO BONATUS writes briefly concerning the quintessence, as being purer than all elements. The quintessence contains the four elements, that is, the first Matter, out of which God has created, and still creates, all things. It is Hyle, containing in a confused mixture the properties of every creature.
lxiv. ALRIDOS: The virtue and efficacy of everything is to be found in its quintessence, whether its nature be warm, cold, moist, or dry. This quintessence gives out the sweetest fragrance that can be imagined. Therefore the highest perfection is needed.

lxv. LONGINUS describes the process in the following terms: Let your vessel be tightly closed and exposed to an even warmth. This water is prepared in dry ashes, and is subjected to coction till the two become one. When one is joined to the other, the body is brought back to its spirit. Then the fire must be strengthened till the fixed body retains that which is not fixed by its own heat. With this you can tinge ten thousand times ten thousand of other substances.

lxvi. HERMES, in his Mysteries, says: Know that our Stone is lightly esteemed by the thankless multitude; but it is very precious to the Sages. If princes knew how much gold can be made out of a particle of Sun, and of our Stone, they would never suffer it to be taken out of their dominions.

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"The Sages rejoice when the bodies are dissolved; for our Stone is prepared with two waters. It drives away all sickness from the diseased body, whether it be human or metallic."

By means of our Art, we do in one month what Nature cannot accomplish in a thousand years: for we purify the parts, and then join them together in an inseparable and indissoluble union.

lxvii. NERO: Know that our Mercury is dry and moist, and conjoined with the Sun and Moon. Sun and Moon in nature are cold and moist mercury and hot and dry sulphur, and both have their natural propagation by being joined in one thing.

Here follows a True Explanation of some of the Foregoing Philosophical Dicta, the meaning, word for word and point for point, being clearly set forth.

I now propose to say something about the meaning of the obscure and allegorical expressions used by some of the Sages whom I have quoted. Be sure that they all were true Sages, and really possessed our Stone. It may have been possessed by more persons since the time of Adam, but the above list includes all of whom I have heard. I need not here review all their sayings; for the words of the least of them are sufficient for imparting to you
a knowledge of this Art; and my ambition goes no higher than that. If I have enumerated so large a number of authorities, I have only done so in order that you might the better understand both the theory and practice of this Art, and that you might be saved all unnecessary expense. For this reason I have declared this true philosophy with all the skill that God has given me. I hope the initiated will overlook any verbal inaccuracy into which I have fallen, and that they will be induced by my example to abstain from wilfully misleading anxious enquirers. I may have fallen into some errors of detail, but as to the gist of my work, I know what I have written, and that it is God's own truth.

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Explanation of the Saying of Adam.

When God had created our first parent Adam, and set him in Paradise, He shewed him two things, namely, earth and water. Earth is fixed and indestructible, water is volatile and vaporous. These two contain the elements of all created things: water contains air, and earth fire—and of these four things the whole of creation is composed. In earth are enclosed fire, stones, minerals, salt, mercury, and all manner of metals; in water, and in air, all manner of living and organic substances, such as beasts, birds, fishes, flesh, blood, bones, wood, trees, flowers, and leaves. To all these things God imparted their efficacy and virtue, and subjected them to the mastery and use of Adam. Hence you may see how all these things are adapted to the human body, and are such as to meet the requirements of his nature. He may incorporate the virtue of outward substances by assimilating them in the form of food. In the same way, his mind is suitably constructed for the purpose of gaining a rational knowledge of the physical world. That this is the case, you may see from the first chapter of Genesis.

On the sixth day of the first year of the world, that is to say, on the 15th day of March, God created the first man, Adam, of red earth, in a field near Damascus, with a beautiful body, and after His own image. When Adam was created, he stood naked before the Lord, and with outstretched hands rendered thanks to Him, saying: O Lord, Thy hands have shaped me: now remember, I pray Thee, the work of Thy hands, which Thou hast clothed with flesh, and strengthened with bones, and grant me life and loving-kindness.

So the Lord endowed Adam with great wisdom, and such marvellous insight that he immediately, without the help of any teacher—simply by virtue of his original righteousness—had a perfect 'knowledge of the seven liberal arts, and of all animals, plants, stones, metals, and minerals. Nay, what is more,
he had perfect understanding of the Holy Trinity, and of the coming of Christ in the flesh. Moreover, Adam was the Lord, King, and Ruler of all other creatures which, at the Divine bidding, were brought to him by the angel to receive their names. Thus all creatures acknowledged Adam as their Lord, seeing that it was he to whom the properties and virtues of all things were to be made known. Now the wisdom, and knowledge of all things, which Adam had received, enabled him to observe the properties, the origin, and the end of all things. He noted the division and destruction, the birth and decay of physical substances. He saw that they derive their origin from the dry and the moist elements, and that they are again transmuted into the dry and the moist. Of all these things Adam took notice, and especially of that which is called the first Matter. For he who knows how all things are transmuted into their first Matter, has no need to ask any questions. It was that which existed in the beginning before God created heaven and earth; and out of it may be made one new thing which did not exist before, a new earth, fire, water, air, Sun, Moon, Stars, in short, a new world.

As in the beginning all things were created new, so there is a kind of new creation out of the first substance in our Art. Now although God warned Adam generally not to reveal this first substance—viz., the moist and the dry elements—yet He permitted him to impart the knowledge to his son Seth. Abel discovered the Art for himself, by the wisdom which God had given him, and inscribed an account of it on beechen tablets. He was also the first to discover the art of writing; further, he foretold the destruction of the world by the Flood, and wrote all these things on wooden tablets, and hid them in a pillar of stone, which was found, long afterwards, by the children of Israel. Thus you see that our Art was a secret from the beginning, and a secret it will remain to the end of the world. For this reason it is necessary carefully to consider all that is said about it, and especially the words of the Lord to Adam: for they exhibit in a succinct form the secret of the whole Art.

Explanation of the Saying of Abel.

This saying partly explains itself, and is partly explained by what we said about God's words to Adam. Yet I will add a few remarks concerning it. Man hath within him the virtue and efficiency of all things, whence he is called a small world, and is compared to the large world, because the bones which are beneath his skin, and support his body, may be likened to the mountains and stones, his flesh to the earth, his veins to the rivers, and his small veins to the brooks which are discharged into them. The
heart is the sea into which the great and small rivers flow; his hair resembles the growing herbs—and so with all other parts of his body. Again, his inward parts, such as the heart, lungs, and liver, are comparable to the metals. The hairs have their head in the earth (i.e., the flesh) and their roots in the air, as the Sages say, that the root of their minerals is in the air, and their head in the earth. That which ascends by distillation is volatile, and is in the air; that which remains at the bottom, and is fixed, is the head, which is in the earth. Therefore, the one must always exist in conjunction with the other if it is to be effectual. Hence man may be compared to an inverted tree: for he has his roots, or his hair, in the air, while other trees have their hairs or their roots, in the earth.

And of our Stone, too, the Sages have justly said that it has its head in the earth, and its root in the air. This similitude has a two-fold interpretation. First, with regard to the place in which our Matter is found; secondly, with regard to the dissolution and second conjunction of the Stone. For when our Stone rises upward in the alembic, it has its root in the air; but if it would regain its virtue and strength, it must once more return to its earth, and then it has its head and perfect potency in the earth. Hence our Stone, too, is not inaptly denominated a small world; it is called the mountain of mountains, from which our ore is derived, since it is evolved from the first substance in a way analogous to that in which the great world was created. Know that if you bury anything in [the] earth, and it rots, as food is digested in the human body, and the gross is separated from the subtle, and that which is fetid from that which is pure, then that which is pure is the first Matter which has been set free by decay. If you understand this, you know the true Art. But keep it to yourself, and cast not pearls before swine; for the vulgar regard our Art with ignorant contempt.

Explanation of the Saying of Seth, Son of Adam.

By "acid which is to be subjected to coction, and transmuted into ashes," the Sage Seth means distilled water, which we call seed. If this, by diligent coction, is condensed into a body—which he calls ashes—the body loses its blackness by being washed till it becomes white; for, by constant coction, all blackness and gross impurity are removed. If it were not for this earth, the spirit would never be coagulated; for it would have no body into which it could enter—seeing that it cannot be coagulated and fixed anywhere but in its own body. On the other hand, the spirit purifies its body, as Seth
says, and makes it white. He says further: "If you diligently heat it, and free it from its blackness, it is changed into a Stone, which is called the white coin of the Stone." That is to say, if it is slowly heated with a gentle fire, it is by degrees changed into a body which resists fire, and is named a Stone. It is fixed, and it has a brilliantly white appearance. A coin it is called, because, as he who has a coin may purchase with it bread or whatever else he needs, so he who has this Stone may purchase for himself health, wisdom, longevity, gold, silver, gems, etc. Hence it is justly called the Coin, since it can buy what all the riches in the world cannot procure. It is struck by the Sages, who, instead of the image of a prince, impress upon it their own image. Therefore it is denominated the COIN of the SAGES, because it is their own money, struck in their own mint.

Again, when the Sage says, "Heat the Stone till it breaks [itself], and dissolve it in the well-tempered water of the Moon," he means that the Stone must be heated by that which is in itself, until it is changed into water, or dissolved. All this is done by its own agency; for the body is called Moon, when it has been changed into water; and the extracted spirit, or distilled water, is called Sun. For the element of [the] air is concealed in it; but the body must be broken in its own water, or dissolved by itself. The "well-tempered water of the Moon" is the gentle inward heat which changes it into water, and yields two waters, viz., the distilled spirit, and the dissolved body. These two waters are again united by slow and gentle coction, the distilled spirit becoming coagulated into a body, the dissolved body becoming a spirit. The fixed becomes volatile, and the volatile fixed, by dissolution and coagulation, and both assume, first a white, and then a red colour. The change to white and red is produced by the same water, and the white is always followed by the red, just as the black is followed by the white. When the Sage says, in conclusion, "that the whole

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can be accomplished only with the best acid, through the power of God alone," he means that the one thing from which alone our Stone can be procured may be compared to the sharpest acid, and that, by means of our Art, this acid is changed into the best of earthly things, which all the treasures of all kings and princes are not sufficient to buy.

*Explanation of the Saying of Isindrus.*

Good Heavens! How skilfully the Sages have contrived to conceal this matter. It would surely have been far better if they had abstained from writing altogether. For the extreme obscurity of their style has overwhelmed thousands in ruin, and plunged them into the deepest poverty, especially
those who set about this task without even the slightest knowledge of Nature, or of the requirements of our Art. What the Sages write is strictly true; but you cannot understand it unless you are already initiated in the secrets of this Art. Yea, even if you were a Doctor of the Doctors, and a Light of the World, you would be able to see no meaning in their words without this knowledge. They have written, but you are none the wiser. They half wished to communicate the secret to their posterity; but a jealous feeling prevented them from doing so in plain language. To the uninitiated reader these words of Isindrus must appear nothing short of nonsense: "Great is the air, because the air corrects the thing, if it is thin or thick, hot or cold." But the Sage means that when it ascends with the water, it is hot air, for fire and air bear our Stone like secret fire concealed therein, and the water which ascends from the earth, by that ascension becomes air, and thin; and when it descends, it descends into water which contains fire; thus the earth is purified, seeing that the water takes [the] fire with it into the earth. For the fire is the Soul, and the Moon the Spirit. Therefore, the air is great, because it bears with it water and fire, and imparts them to all things, though thereby (by this loss of water) itself becomes cold. Then the air becomes thick, when with its fire it is transmuted into the body, and thus the air corrects the thing by its thickness. For it bears out our Stone as it carries it in, and purifies it both in its ascent and in its descent. In the same way air purifies all things that grow

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(i.e., plants), gives them their food (i.e., water), and imparts to them its fire, by which they are sustained. Of this you may convince yourself by ocular demonstration. For the air bears the clouds, and sheds them upon earth in the form of rain; which rain contains secret fire derived from the earth, and the rays of the Sun by which it was drawn upward—and this fire it gives to all things as food. And although the rays of the Sun and Moon are immeasurably subtle, swift, and intangible; yet the rays of our Sun and Moon are much swifter and more subtle than those which are received by the plants in their growth. For the earth digests the rays of the Sun and Moon, and they sustain in the most wonderful manner things of vegetable growth; and all the living rays of the Sun and Moon nourish all created things. For by this digestion they obtain their life. For this reason the air may be called great, because through the grace of God it accomplishes great things.

Again, when the Sage says, "If the air becomes thick," i.e., when the Sun turns aside, or is changed, "there is a thickness, till it rises," he means that if the distilled water which is taken for the Sun, or fire, approaches its body, and is changed into it, then the Sun stoops down to the earth. Thereby the
air becomes thick, being joined to the earth, and if the Sun is once more elevated the air becomes thin; that is to say, when the water is extracted from the earth by means of the alembic, the fire rises upward, i.e., the Sun is exalted, and the air becomes thin. Again, when he says, "This also is hot and cold, and thickness, and thinness, or softness," the Sage means that the Sun is hot, and the Moon cold; for the earth, when dissolved, is the Moon, and water, in which is fire, is the Sun: these two must be conjoined in an inseparable union. This union enables them to reduce the elements of all metallic and animal bodies, into which they are injected, to perfect purity and health. When the Sage adds that thickness and thinness denote summer and winter, he means that our Art is mingled of thickness and thinness, or two elements which must be united by gentle warmth, like that of winter and summer combined. This temperate warmth, which resembles that of a bath, brings the Sun and Moon together. Thus I have, by the grace of God, interpreted to you the parabolic saying of Isindrus.

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Explanation of the Saying of Anaxagoras.

From the beginning of all things God is. He is likened to light and fire, and He may be likened to the latter in His essence, because fire is the first principle of all things that are seen and grow. In the same way, the first principle of our Art is fire. Heat impels Nature to work, and in its working are manifested Body, Spirit, and Soul; that is, earth and water. Earth is the Body, oil the Soul, and water the Spirit; and all this is accomplished through the Divine goodness and lenity, without which Nature can do nothing; or, as the Sage says: "God's lenity rules all things; and beneath the thickness of the earth, after creation, are revealed lenity and integrity." That is to say: If the earth is separated from the water, and itself dissolved into oil and water, the oil is integrity, and the water lenity; for the water imparts the soul to the oil and to the body, and [the body] receives nothing but what is imparted to it by heaven, that is, by the water—and the water is revealed under the oil, the oil under the earth. For the fire is subtle, and floats upward from the earth with subtle waters, and is concealed in the earth. Now oil and air and earth are purified by their own spirit. Therefore the oil is integrity in the body, and the spirit lenity. And the spirit in the first operation descends to the body and restores life to the body; although the oil is pure and remains with the body, yet it cannot succour the body without the help of the spirit; for the body suffers violence and anguish while it is dissolved and purified. Then, again, the "thickness of the earth" is transmuted into a thin substance such as water or oil, and thus the "lenity" is seen in the body. For the body is so mild or soft as to be changed into water, or oil, although before it was quite dry. Therefore oil is seen in the earth, which is the fatness or life of the
water, &c., an union of fire, air, and water. Now give the water to the body to drink, and it will be restored to life. And though those three elements have ascended from the earth, yet the virtue remains with the body, as you may see by dissolving it into oil and water. But the oil cannot operate without the spirit, nor can the spirit bear fruit without the oil and the body. Therefore they must be united; and all "lenity" and "integrity" are seen in the body when it is transmuted to white and red.

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Explication of the Opinion of Pythagoras.

This Sage asks what that is which is touched, and yet not seen. He means that the substance which is prepared by our Art is one thing, which is tangible and invisible. That is to say, it is felt, but not seen, nor is the mode of its operation known. He who knows it, but knows not its operation, as yet knows nothing as he ought. This one thing, which alone is profitable for the purposes of our Art, proceeds from a certain dark place, where it is not seen, nor are its operation or its virtue known to any but the initiated. A great mystery is also concealed in the Matter itself, namely, air and fire, or the Sun, the Moon, and the Stars. This is concealed in it, and yet is invisible, as the Sage says: What is not seen, or known, is only heaven. That which is felt, and not seen, is earth. Earth, says the Sage, is thickness, or body, which is found at the bottom of the Matter, has accumulated in the Matter, and can be felt and known. By the words, "that is between heaven and earth, which is not known," (i.e., in the world), the Sage means that the Matter of our Stone is found in the small world; not in rocks and mountains, or in the earth, but between heaven and earth, i.e., in the air. Again, when he says that "in it are senses, and entirety, as smell, taste, hearing, touch," he would teach us that in human nature there is entirety of mind and perception; for man can know, feel, and understand. He would also teach us how our Stone is to be found, namely, by sight, hearing, smell, taste, and touch. By sight, because the Matter of the Stone is thick, or thin and clear, and turns black, white, and red. By smell, because, when its impurity is purged away, it emits a most sweet fragrance. By taste, because it is first bitter and disagreeable, but afterwards becomes most pleasant. By touch, because that sense enables us to distinguish between the hard and the soft, the gross and the subtle, between water and earth, and between the different stages of distillation, putrefaction, dissolution, coagulation, fermentation, and injection, which the substance goes through. The different processes of the task are perceived with the senses, and it should be accomplished within forty-six days.

Loosening of the Knot of Aristeus.
"Take the body which I have shewn you, and beat it into thin leaves," i.e.,
take the earth which cleaves to our substance, and,

by having become dry, becomes visible and knowable; for now it is water
and earth. The earth is thus shewn, and divided into two parts, earth and
water. Let that earth be taken, placed in a phial, and put in a warm bath, by
the warmth of which it is dissolved, through its own internal coction, into
water; this the Sage calls beating into thin leaves. The body which is thus
obtained is variously described as the Philosopher's Stone, or the Stone of
leaves. "Add some of our salt water, and this is the water of life." That
means: After its dissolution into water, it must receive our salt water to
drink—for this water has been previously distilled from it, and is the water of
life; for the soul and spirit of the body are hidden in it, and it is called our
sea water; the same also is its natural name, because it is obtained from the
invisible hidden sea of the Sages, the sea of the smaller world. For our Art is
called the smaller world, and thus it is the water of our sea. If this water is
added to the body, and heated and purified with it, the body is purged by
long coction, and its colour changes from black to a brilliant white, while the
water is coagulated, and forms, by indissoluble union with the body, the
imperishable Philosopher's Stone, which you must use to the glory of God,
and the good of your neighbour.

Exposition of the Saying of Parmenides.

Jealous Sages have named many waters and metals and stones, simply for
the purpose of deceiving you; herein the philosophers would warn us that
they have used secrecy, lest the whole mystery should be manifested before
all the world. Those who follow the letter of their directions are sure to be
led astray, and to miss entirely the true foundation of our Art. The fault,
however, lies not with the Sages so much with the ignorance of their
readers. The Sages name it a stone; and so it is a stone, which is dug up
from our mine. They speak of metals; and there are such things as metals
liquefied from our ore. They speak of water; but our water we obtain from
our own spring. The red and white sulphur they refer to are obtained from
our air. Their salt is obtained from our salt mines. It is our Sun, our
verdigris, halonitre, alkali, orpiment, arsenic, our poison, our medicine, etc.
By whatever name they call it they cannot make it more than one thing. It is
rightly described by
all the Sages, but not plainly enough for the uninitiated enquirer. For such an one knows neither the substance nor its operation. The Sage says: "Relinquish Sun, Moon, and Venus for our ore," i.e., it is not to be found in any earthly metals, but only in our ore. Whoever rightly understands the concluding words of the Sage has received a great blessing at the hand of God.

Explanation of the Saying of Lucas.

By the living water of the Moon this Sage means our water, which is twofold. The distilled water is the Moon; the Sun, or fire, is hidden in it, and is the Father of all things. Hence it is compared to a man, because the Sun is in the water. It is also called living water; for the life of the dead body is hidden in the water. It is the water of the Moon, because the Sun is the Father and the Moon the Mother. Hence, also, they are regarded as husband and wife. The Body is the Moon, or Mother, and the distilled water, or male principle, rises upward from the earth; and for that reason is sometimes called Moon. For it is the water of the Moon, or Body. It has left the Body, and must enter it again before our Art can be perfected. Hence the Body, or Moon, has well been designated the female principle, and the water, or Sun, the male principle, for reasons which have been set forth at length in this book.

Again, when the Sage says, "Coagulate it after our fashion," those last three words mean that the body must receive its spirit to drink gradually, and little by little, until it recovers its life, and health, and strength, which takes place by means of the same gentle heat which digests food in the stomach, and matures fruit in its place. For it is our custom to eat, drink, and live in gentle warmth. By this regimen our body is preserved, and all that is foul and unprofitable is driven out from our body. According to the same fashion of gentle coction, all that is fetid and black is gradually purged out of our Stone. For when the Sage says "after our fashion," he wishes to teach you that the preparation of the Stone bears a strict analogy to the processes of the human body. That the chemical development of our substance is internal, and caused by the operation of Nature and of its four elements, the Sage indicates

by the words, "Everything is already coagulated." The substance contains all that is needed; there is nothing to be added or taken away, seeing that it is dissolved and again conjoined by its own inherent properties. When the Sage continues, "I bid you take water of life, which descends from the Moon, and pour it upon our earth till it turns white," he means that if water and earth
are separated from each other, then the dry body is our earth, and the extracted water is the water of the Moon, or water of life. This process of adfusion, desiccation, attrition, coagulation, etc., is repeated till the body turns white; and then takes place our conglutination, which is indissoluble. "Then," as the Sage says, "we have our Magnesia, and the Nature of natures rejoices." Its spirit and body become one thing: they were one thing, and after separation have once more become one thing; therefore, one nature rejoices in the restoration of the other.

*Exposition of the Saying of Ethelius.*

He says: "Heat our Stone until it shines like dazzling marble; then it becomes great, and a mystic Stone; for sulphur added to sulphur preserves it on account of its fitness." That is to say: When the moist and the dry have been separated, the dry which lies at the bottom, and is called our Stone, is as black as a raven. It must be subjected to the coction of our water (separated from it), until it loses its blackness, and becomes as white as dazzling marble. Then it is the mystic Stone which by coction has been transmuted into fixed mercury with the blessing of God. The Stone is mystic, or secret, because it is found in a secret place, in an universally despised substance where no one looks for the greatest treasure of the world. Hence it may well be called The HIDDEN STONE. By the joining of two sulphurs and their mutual preservation, he means that though, after the separation of spirit and body, there seem to be two substances, yet, in reality, there is only one substance; so the body which is below is "sulphur," and the spirit which is above is also "sulphur." Now, when the spirit returns to the body, one sulphur is added to another; and they are bound together by a mutual fitness, since the body cannot be without the spirit, nor the spirit without the body. Hence there are these

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two sulphurs in the body, the red and the white, and the white sulphur is in the black body, while the red is hid beneath it. If the spirit is gradually added to the body, it is entirely coagulated into the body, sulphur is added to sulphur, and perfection is attained through the fitness which exists between them. The body receives nothing but its own spirit; for it has retained its soul, and what has been extracted from a body can be joined to nothing but that same body. The spirit delights in nothing so much as in its own soul, and its own body. Hence the Sage says: "When the spirit has been restored to the body, the sulphur to the sulphur, and the water to the earth, and all has become white, then the body retains the spirit, and there can be no further separation." Thus you have the well purged earth of the Sages, in which we sow our grain, unto infinity, that it may bring forth much fruit.
Explanation of the Saying of Pythagoras.

You have good cause to wonder at the great variety of ways in which the Sages have expressed the same thing. Nevertheless, their descriptions apply only to one Matter, and their sayings refer only to a single substance. For when our Sage says, "We give you directions concerning these things: We tell you that it is dry water, like the water of the Moon, which you have prepared," he means that we Sages must give directions, according to the best of our ability. If those directions, rightly understood, do not answer the purpose, you may justly charge us with fraud and imposture. But if you fail through not taking our meaning, you must blame your own unspeakable stupidity, which follows the letter, but not the spirit of our directions. When the Sage further says that it must drink its own water, he would teach you that after the separation of the dry from the moist, the water extracted from the body is the right water, and the water of the Moon, prepared by putrefaction and distillation. This extracted water is regarded as the male principle, and the earth, or body, as the female principle. The water of the husband must now be joined in conjugal union to that of the wife; the body must, at intervals, drink of its own prepared water, and become ever purer, the more it drinks, till it turns most wonderfully white. Then it is called "our calx," and you must pour the water of our calx upon the body, until it is coagulated, becoming tinged, and a most bright quality returns to it, and the body itself is saturated with its own moisture. If you wish to obtain the red tincture, you should dissolve and coagulate, and go through the whole process over again. Verily, this is God's own truth, an accurate, simple, and plain statement of the requirements of our Art.

Explanation of the Emerald Table of Hermes.

Hermes is right in saying that our Art is true, and has been rightly handed down by the Sages; all doubts concerning it have arisen through false interpretation of the mystic language of the philosophers. But, since they are loth to confess their own ignorance, their readers prefer to say that the words of the Sages are imposture and falsehood. The fault really lies with the ignorant reader, who does not understand the style of the Philosophers. If, in the interpretation of our books, they would suffer themselves to be guided by the teaching of Nature, rather than by their own foolish notions, they would not miss the mark so hopelessly. By the words which follow: "That which is above is also that which is below," he describes the Matter of our Art, which, though one, is divided into two things, the volatile water
which rises upward, and the earth which lies at the bottom, and becomes fixed. But when the reunion takes place, the body becomes spirit, and the spirit becomes body, the earth is changed into water and becomes volatile, the water is transmuted into body, and becomes fixed. When bodies become spirits, and spirits bodies, your work is finished; for then that which rises upward and that which descends downward become one body. Therefore the Sage says that that which is above is that which is below, meaning that, after having been separated into two substances (from being one substance), they are again joined together into one substance, i.e., an union which can never be dissol

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perhaps be possible to resolve all things. Its development is brought about by the distillation of the Sun and Moon. For it is operated upon by the natural heat of the Sun-and Moon, which stirs up its internal action, and multiplies each thing after its kind, imparting to the substance a specific form. The soul, or nutritive principle, is the earth which receives the rays of the Sun and Moon, and therewith feeds her children as with mother's milk. Thus the Sun is the father, the Moon is the mother, the earth the nurse—and in this substance is that which we require. He who can take it and prepare it is truly to be envied. It is separated by the Sun and Moon in the form of a vapour, and collected in the place where it is found. When Hermes adds that "the air bears it in its womb, the earth is its nurse, the whole world its Father," he means that when the substance of our Stone is dissolved, then the wind bears it in its womb, i.e., the air bears up the substance in the form of water, in which is hid fire, the soul of the Stone; and fire is the Father of the whole world. Thus, the volatile substance rises upward, while that which remains at the bottom, is the "whole world" (seeing that our Art is compared to a "small world"). Hence Hermes calls fire the father of the whole world, because it is the Sun of our Art, and air, Moon, and water ascend from it; the earth is the nurse of the Stone, i.e., when the earth receives the rays of the Sun and Moon, a new body is born, like a new fœtus in the mother's womb. The earth receives and digests the light of Sun and Moon, and imparts food to its fœtus day by day, till it becomes great and strong, and puts off its blackness and defilement, and is changed to a different colour. This, "child," which is called "our daughter," represents our Stone, which is born anew of the Sun and Moon, as you may easily see, when the spirit, or
the water that ascended, is gradually transmuted into the body, and the body is born anew, and grows and increases in size like the foetus in the mother's womb. Thus the Stone is generated from the first substance, which contains the four elements; it is brought forth by two things, the body and the spirit; the wind bears it in its womb, for it carries the Stone upward from earth to heaven, and down again from heaven to earth. Thus the Stone receives increase from above and from below, and is born a second time, just as every other foetus is generated in the maternal womb; as all created things bring forth their young, even so does the air, or wind, bring forth our Stone. When Hermes adds, "Its power, or virtue, is entire, when it is transmuted into earth," he means that when the spirit is transmuted into the body, it receives its full strength and virtue. For as yet the spirit is volatile, and not fixed, or permanent. If it is to be fixed, we must proceed as the baker does in baking bread. We must impart only a little of the spirit to the body at a time, just as the baker only puts a little leaven to his meal, and with it leavens the whole lump. The spirit, which is our leaven, in like fashion transmutes the whole body into its own substance. Therefore the body must be leavened again and again, until the whole lump is thoroughly pervaded with the power of the leaven. In our Art the body leavens the spirit, and transmutes it into one body, and the spirit leavens the body, and transmutes it into one spirit. And the two, when they have become one, receive power to leaven all things, into which they are injected, with their own virtue.

The Sage continues: "If you gently separate the earth from the water, the subtle from the hard, the Stone ascends from earth to heaven, and again descends from heaven to earth, and receives its virtue from above and from below. By this process you obtain the glory and brightness of the whole world. With it you can put to flight poverty, disease, and weariness; for it overcomes the subtle mercury, and penetrates all hard and firm bodies." He means that all who would accomplish this task must separate the moist from the dry, the water from the earth. The water, or fire, being subtle, ascends, while the body is hard, and remains where it is. The separation must be accomplished by gentle heat, i.e., in the temperate bath of the Sages, which acts slowly, and is neither too hot nor too cold. Then the Stone ascends to heaven, and again descends from heaven to earth. The spirit and body are first separated, then again joined together by gentle coction, of a temperature resembling that with which a hen hatches her eggs. Such is the preparation of the substance, which is worth the whole world, whence it is also called a "little world." The possession of the Stone will yield you the
greatest delight, and unspeakably precious comfort. It will also set forth to you in a typical form the creation of the world. It will enable you to cast out all disease from the human body, to drive away poverty, and to have a good understanding of the secrets of Nature. The Stone has virtue to transmute mercury into gold and silver, and to penetrate all hard and firm bodies, such as precious stones and metals. You cannot ask a better gift of God than this gift, which is greater than all other gifts. Hence Hermes may justly call himself by the proud title of "Hermes Trismegistus, who holds the three parts of the whole world of wisdom."
ANOTHER TRACT,
CORRESPONDING TO THE FIRST, WHICH
MAY BE
READ WITH GREAT PROFIT.

PREFACE.

We may justly wonder that the Sages who have written about this most precious and secret Art, have thought it necessary to invent so many occult and allegorical expressions, by means of which our Art is concealed not only from the unworthy, but from earnest and diligent students of the truth. Foolish persons, indeed, who read their books, and hear of the riches and all the other good things which this Art affords, experience a pleasant tickling sensation in their ears, and straightway behold visions of themselves sitting on golden thrones, and commanding all the treasures of the universe; they fancy that the Art can be learned in the twinkling of an eye, soon come to regard themselves as great Doctors, and are unable to conceive the possibility of their making a mistake, or being led astray by the Sages. Much less are they aware that it has always been the custom of the philosophers to conceal the fundamental facts of this Art, and to reveal them to their own sons and disciples only in sententious allegorical sayings. It is impossible to read through all that the Sages have ever written on this subject; but it is a still more

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hopeless undertaking to gather from their books a full and sufficient knowledge of our Art, unless, indeed, God opens your understanding, and gives you a real insight into the natural properties of things, and thereby into the sayings of those who speak of them. For it is Nature alone that accomplishes the various processes of our Art, and a right understanding of Nature will furnish you with eyes wherewith to perceive the secrets thereof. Thus Bason says: "Take care not to add anything else; for it is the property of our substance to overcome all other things." And Bondinus tells us that the whole process is accomplished by means of the water which issues from the Stone. Alphidius declares that the Philosopher's Stone contains four different natures, and thereby possesses a virtue and efficacy such as are found in no other stone. Therefore, the question of the Royal Sage Haly, whether there is another stone upon earth which may be compared with our
Stone, and possesses the same wonderful properties, is answered by Morienus in the following words: "I am aware of no other stone of equal excellence, potency, and virtue; for it contains the four elements in a visible form, and is singular of its kind among all the created things of the world. If, therefore, any person should take any [other] Stone but the one demanded by this Magistery, his labours must result in failure." Moreover, the ancient Sage Arros says: "Our Stone is useless for our purpose, until it be purged of its gross earth." In like manner we are informed by Morienus that "unless the body be purged of its grossness, it cannot be united to its spirit; but when it has put off its gross nature, the spirit joins itself to it, and delights in it, because both have been freed from all impurity." The truth of his words is attested by Ascanius in "The Crowd," who says: "Spirits cannot join themselves to impure bodies; but when the body has been well purged, and digested by coction, the spirit becomes united to it, amidst a phenomenal exhibition of all the colours in the world, and the imperfect body is tinged with the indestructible colour of the ferment; this ferment is the soul, in and through which the spirit is joined to the body, and transmuted with the body into the colour of the ferment, whereupon all three become one thing."

Hence it is well, though somewhat enigmatically said by the Sages, that there takes place a conjugal union of husband and wife, and that of the two a child is born after their likeness, just as men generate men, metals metals, and all other things that which is like them.

Hence all that would exercise this Art must know the properties of the most noble substance thereof, and follow the guidance of Nature. But many enquirers conduct their operations at haphazard, they grope in the dark, and do not know whether their art be an imitation of Nature, or not. Yet they undertake to correct, and intensify, the operation of Nature. Of such persons Arnold says that they approach our Art as the ass goes up to the crib, not knowing for what it opens its mouth. For they do not know what they would do, nor are they aware that they must listen to the teaching of Nature. They seek to do the works of Nature, but they will not watch the hand of her whom they pretend to imitate. Yet our Art has a true foundation in natural fact. For Nature prepares the metals in the earth, some perfect, like gold and silver; others imperfect, like Venus, Mars, Saturn, and Jupiter, according to the labour and influence of the planets. He, then, who would accomplish our Magistery, and desires to participate in this most noble Art, must know the seed from which the metals are naturally generated in the earth, which seed we remove by Nature, and purify and prepare it by Art, making it so glorious, and full of wonderful potency, that with it we can impart instant purity and perfection to the imperfect bodies of men and metals. This seed
we must extract from perfect, pure, and mature bodies, if we would attain the desired end. Now, in order that you may the more readily attain this knowledge, I have composed the following Tract concerning the first principle of Nature, and the creation and generation of man—which the student of our Magistery should diligently peruse, consider, and digest. Then he will not so easily miss the right path.

_The Fear of the Lord is the Beginning of Wisdom._

All true Sages and philosophers have earnestly sought to obtain a knowledge of Almighty God as He is revealed in His marvellous works; this knowledge they attained, in so far as it can be attained by the human mind, by diligently considering the origin and first principles of all things. For they were enabled

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to realize the omnipotence of the Creator by the contemplation of the secret powers, and miraculous virtues, which He has infused into natural things. They were led to consider how they might employ their knowledge for the good of the human race, and how they might reveal it to others, and they received wisdom to expound the first principles of natural things, but more especially the birth and death of man, in something like the following way: In the beginning God created all things out of a subtle liquid, or impalpable vapour which was neither moist, nor dry, nor cold, nor hot, nor light, nor dark, but a confused chaos. This subtle vapour God first changed into water, which He then separated into a hard and a liquid part, or into earth and water. Out of elementary water He further evolved air, and out of elementary earth He brought forth fire, that is, elementary fire. And it may still be seen that the two first elements contain the two last; for daily experience teaches us that in water there is air, and that in earth there is fire. Out of these God created the firmament, the Sun, the Moon, and the Stars, and all other natural objects. At last He created a being in His own image, which He formed out of moist earth—_i.e._, for the most part out of earth (which encloses fire) moistened with water (containing air). Hence it is said that man was created out of the four elements, and he is called a "small world." But man lay like one dead upon the ground, until God breathed into his nostrils the spirit of life, and Adam became a living soul. In like manner God created all other animals, and all plants and minerals, out of the four elements. Then God set Adam in the Garden of Eden, in Paradise, which He had planted with His own hands, and in which flourished all manner of flowers, fruit, roots, herbs, leaves, and grass. Then Adam's heart was filled with joy, and he understood the great power of his Creator, and praised and magnified Him with his lips; at that time he suffered no lack of any thing,
having all that his heart desired, and he was appointed lord of all other creatures. Therefore, the eternal Creator bade the holy angels bring every other living being to Adam, that all might acknowledge him as their lord, and that Adam might give to each one its own name, and distinguish one from the other.

Now when God beheld the animals walking about in Paradise, each with its own mate (except Adam, for whom no

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mate was found); when God saw them approaching him, and yet eager to flee from him, because of the reverence and awe with which he inspired them –God said: "It is not good for man to be alone"; therefore He caused a deep sleep to fall upon Adam, and taking one of his ribs, not far from his heart, He formed it into a beautiful woman. This woman God brought unto the man, calling her Eve, and gave her to him for a wife, that he might protect her, that she might obey him, and that they might be fruitful and multiply.

The Glory and Excellence of Adam.

God had appointed that Adam and Eve should spend a thousand years in Paradise, and then be translated, body and soul, to the Eternal Life of Heaven; the same glorious destiny was in reserve for their posterity. For as yet man was pure, good, and sinless, and not subject or liable to any kind of distemper, or sickness. He was acceptable and perfect in the sight of His Creator, who had made him in His own image, and given him all the produce of Paradise to eat, except the fruit of the Tree of Knowledge, from which he was to abstain on pain of eternal punishment, both bodily and spiritual. But when he gave ear to the seducing words of the Evil One, and ate the forbidden fruit, he straightway became poor and wretched, perceived his own nakedness, and concealed himself amongst the trees of the garden. He had deserved eternal death, and it would have fallen upon him, if the Son of God, our Lord and Saviour Jesus Christ, had not promised to give satisfaction for him. Yet in this world God punished Adam with a heavy yoke of wretchedness, tribulation, poverty, and disease, followed by the bitter agony of death. He also drove him forth from Paradise, and laid a heavy curse upon the ground, that thenceforward it should not bring forth fruit of its own accord, but that it should bear thorns and thistles. Now, when Adam found himself in the midst of a wild and uncultivated earth, compelled to gain his bread by tilling the field in the sweat of his brow, and to endure much suffering, care, and anxiety, he began to think seriously of what he had done to provoke the wrath of God, to experience deep sorrow for his
grievous sin, and to implore God's gracious mercy and forgiveness. His prayers appeased the paternal heart of

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God, and induced Him to ease the grievous yoke laid upon Adam. The central fact of his punishment, however, remained, and death, though deferred, at length overtook him.

But, as I say, God mitigated the punishment of Adam, and took away from his neck the grievous yoke of suffering, by shewing him the means of warding off the strokes of impending calamity. For this purpose the natural properties of things were revealed to Adam by the inspiration of the Holy Spirit; and he was taught to prepare medicines out of herbs, stones, and metals, wherewith he might alleviate his hard lot, ward off disease, and keep his body in good health until the end of his days, which, however, was known to God alone. For, although from the very beginning Adam had a clear insight into the working of the natural world, the greatest of all secrets was still hidden from him, till God one day called him into Paradise, and set forth to him this marvellous mystery—the mystery of our Stone—in the following words:

"Behold, Adam, here are two things, the one fixed and immutable, the other volatile and inconstant. The great virtue and potency that slumber in them you must not reveal to all your sons. For I created them for a special purpose, which I will now no longer conceal from you." Now, when Adam had learned the mystery out of God's own mouth, he kept it a strict secret from all his sons, until at length, towards the close of his life, he obtained leave from God to make the preparation of the Stone known to his son Seth. Unless Adam had possessed the knowledge of this great mystery he would not have been able to prolong his life to the age of 300 (let alone 900) years. For he was never for a moment free from an agonizing sense of his guilt, and of the terrible evils which he had, by his disobedience, brought upon himself and his posterity, who, through his fault, were one and all involved in the condemnation of eternal death. If we consider this, it must appear amazing that Adam could keep alive even so long as a single year after his fall; and we thereby clearly perceive (from the fact that he attained to so great a length of days) that the goodness of God must have furnished him with some life-preserving remedy. If Adam had not possessed our Medicine, or Tincture, he could not have borne up under so much tribulation, anxiety, wretchedness,
grief, sorrow, and disease. But against all these ills he used our Medicine, which preserved his limbs and his strength from decay, braced his faculties, comforted his heart, refreshed his spirit, relieved his anxiety, fortified his mortal body against all manner of disease, and, in short, guarded him from all evil until the last hour of his life.

At length, however, Adam found that the Remedy had no longer any power to strengthen him, or to prolong his life. So he began to consider his end, refrained from applying the Medicine any more, threw himself upon the mercy of God, and sent his son Seth (to whom he had confided the secret), to the gate of Paradise, to demand some of the fruit of the Tree of Life. His request was denied him, whereupon he returned, and carried back to his father the answer of the Angel. It was heavy news for Adam, who now felt that his end was approaching, and therefore sent Seth a second time to fetch the oil of mercy. Before he could return, Adam died; but, at the bidding of God, Seth obtained from the Angel some olive-stones from the Tree of the Oil of Mercy, and planted them on his father's grave, where they grew into the tree from which the Cross of our Blessed Redeemer was made. Thus, though in a carnal sense the Oil was denied to Adam, and brought him no surcease from temporal death; yet, in a spiritual sense, it was freely given to him and obtained for him and all his offspring eternal life, and free, gracious, and merciful forgiveness of all their sins, concerning which God promised that He would remember them no more.

Thus, through the Heavenly Tree of Life, God fulfilled the prayer of our first parent Adam, and granted his request in a way which he had not looked for; and he now tastes the joy which is at the right hand of God, and is for ever removed from the hostile power of hunger, thirst, heat, cold, death, and all the other evils which flesh is heir to. Let us then diligently strive to realize that the Mystery of the Redemption is the most precious, the most excellent, and the most awful of the mysteries revealed by God to man, a mystery which no human thought can sound, and which no human lips can ever fully utter. But of this Awful Mystery, or Medicine of the Soul, God has also bestowed upon us an earthly antitype, or Medicine of the Body, by means of which wretched man may, even in this world, secure himself against all bodily distempers, put to flight anxiety and care, and refresh and comfort his heart in the hour of trouble—namely, the Mystery of the Sages, or the Medicine of the Philosophers. If, therefore, a man would be perfectly happy in this world, and in the world to come, he should earnestly and devoutly strive to become possessed of these two Remedies; and for this purpose, he should turn to God with his whole heart, and ask for His
gracious help, without which neither can be obtained; and, above all, he should be most eager to receive that Remedy by which the soul is healed of the mortal disease of sin.

This is the true fountain of the Sages; and there is nothing like it upon earth, but one eternal thing, by which the mortal body may, in this vale of tears, be fortified against all accidental disease, shielded from the pangs of poverty, and rendered sound, healthy, and strong, being protected against all mischances to the very end; and by which also metallic bodies may be changed into gold through a quickening of the process which Nature uses in the heart of the earth. The preparation and effects of this Stone are not unjustly considered to bear a close analogy to the creation of the world; therefore, I thought well to give an account of it from the very beginning.

I will now proceed briefly to expound my view of this Art, which, as all Sages testify, corresponds most closely to the creation and generation of man. I will attempt to make my meaning as plain as I dare, for the glory of the Holy Trinity, and the good of all Christian believers. When God had created the world, and adorned it with all manner of green things, herbs, roots, leaves, flowers, grass, and also with animals and minerals, he blessed them, and appointed that everything should bring forth fruit and seed after its kind. Only Adam (who is our Matter) was not yet in a position to produce any fruit out of himself. Before he could propagate his species, it was necessary that a part of him should be taken away, and again joined to him, i.e., his wife Eve. Hereunto we must understand that so long as our substance is still gross and undivided, it can produce no fruit. It must first be divided, the subtle from the gross, or the water from the earth. The water is Eve, or the spirit; the earth Adam, or the body. And as the male is useless for purposes of generation until it be united to the female, so our

earth is dead till it is quickened by the union with water. This is what that ancient Sage, Hermes, means when he says that the dead must be raised to life, and the feeble made strong.

It is necessary, then, to unite body and soul, and to change that which is below into that which is above, i.e., body into spirit, and spirit into body. By this expression you are to understand not that the spirit by itself is changed into a body, or that the body by itself is changed into a spirit, but that both are united, and that the spirit, or water, dissolves, or resuscitates the body, or earth, while the body attracts the spirit, or water; and that they are thus joined into one substance, the earth being softened by the water, and the water hardened by the earth—as the boys in the street pour water on dry
dust, and knead the whole into one mass. For this reason the Sages call our process child's play, in which the death of one is the life of the other, *i.e.*, in which the hardness of the one is softened by the other, and *vice versa*, seeing that the two are nothing but body and spirit originally belonging together. When contemplating this union, the Sage, Hermes, bursts forth into the following exclamation: "Oh, how strong, victorious, and precious is this nature that so unspeakably comforts its supplementary nature!" This nature is water, which stirs up and quickens the nature of the body. Hence it is said that Adam, or the body, would be dead without Eve, the spirit; for when the water has been distilled from our substance, the body lies dead and barren at the bottom of the alembic, and is described by the Sages as being, after the loss of its spirit, black, poisonous, and deadly. If the body is to be resuscitated, it must be rendered fit for generation by being purged of its blackness and fetid smell, and then its sweat or spirit must be restored to it; the spirit cannot conceive unless the body be allowed to embrace its Eve, or spirit. Senior says that the higher vapour must be brought back to the lower vapour; the Divine water is the King that descends from heaven, and leads the soul back to its body which is thereby quickened from the dead. Observe that in the body there is hidden fixed *salt*, which slumbers there just as the male seed slumbered in Adam. This the spirit, or Eve, attracts, and thus becomes pregnant; that is to say: The seed of the body, which we call fixed salt, is extracted from the body by its

own water (which has before been separated from it), and is rendered so subtle and volatile that it ascends with the spirit to heaven. Then we say that the fixed has become volatile, that the dead has been revived, and that the body has received life from its spirit. On this account the water is called by some Sages the living water of the man, since it is extracted from the body, or man; and Lucas enjoins us to take it, and heat it after the fashion of Nature. Other Sages call the body the "black soil," because in it the fixed salt is concealed from view, like the seed in the ground. Others, again, call it the "black raven," which has in its maw the "white dove"; and the water which is distilled from the body they call the "virgin's milk," by which the white dove must be brought forth from the black raven. In short, these things are described by the Sages under a great variety of names; but the meaning of those names is the same. In this fashion the water is embraced by the body, and the seed of the body, or the fixed salt, makes the water pregnant. For the water dissolves the body, and bears upward with it some particles of the fixed salt; and the oftener this process is repeated, the thicker does the water become. Hence the repetition of the process is a most important point. Hermes says that when he saw the water gradually grow thicker and harder, he rejoiced, for thereby he knew that he should find
what he sought. The water, then, must be poured upon the body, and
heated with it, till the body is dissolved, and then again extracted till the
body is coagulated. Thus the body must be well broken up, and purified by
washing. This process of affusion and extraction must be repeated until all
the salt, or potency and efficacy, has been extracted from the body. This is
the case when the water becomes white and thick, and, in the cold, hard and
solid like ice, while in the heat it melts like butter. Now, when nothing more
can be extracted from the body, the residuum must be removed; for it is the
superfluous part of the substance. This is what the Sages mean when they
say: In the preparation we remove that which is superfluous; but otherwise
our whole Magistery is accomplished with one single substance, nothing
being added, and nothing taken away, except that which is really
superfluous; for it possesses in abundance all that is needed, namely, the
water, or "white, flaky earth," which must be injected into "living

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mercury," that so the transmutation into good and fixed silver may take
place. But something much more noble and precious is concealed in this
water (fixed salt), which grows and grows like the infant in the mother's
womb. For as the embryo in the matrix, which is first a mere seed, grows,
and is gradually transmuted into flesh and blood, i.e., into a thicker
substance, till at length the limbs are formed; so this water grows from the
white colour which distinguishes it at first, till it is changed to another colour.
(For the embryo, too, is transmuted from the natural colour of the embryo
into flesh and blood.) The substance at length assuming a red colour, may
be compared to the forming of the infant's limbs; it is then that we first see
what is to become of it. When you perceive this final transmutation—the
germ of which lay in the substance all along—you may well rejoice; for you
have attained the object of your desire.

Thus I have described the union of the man and woman, that is to say, of
the body and spirit, by means of which the child is conceived in the water,
and the whiteness extracted from the black body. Nor do we need anything
else, except, as Morienus says, time and patience. This coagulated water is
the "white, flaky earth," in which the Sage bids us sow our gold and silver
that they may bear fruit a hundred-thousand-fold. This is the "clear spring"
of the Count of Trevisa, in which the King bathes, though not assisted by
any of his ministers, who only watch his clothes until he has dried up the
whole spring, when he makes all his ministers lords and kings such as he
was at the time of his entering the bath. But now the King's dignity is three
times as great as it was before; he wears a three-fold diadem on his head,
and is arrayed in garments that shine like carbuncles and amethysts, and
beneath them he wears the tunic of purity, and is bound with the girdle of
righteousness. He is the most glorious King of life, whose power transcends all human thought. At his side is seated his pure and chaste queen, sprung of his own seed; and of these two are born many royal children. The redness is concealed and preserved in the whiteness, which must not be extracted, but subjected to gentle coction until its full crimson glory flames forth. This whiteness is thus referred to in "The Crowd": "If you see that after the blackness

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there follows a whiteness, be sure that after the whiteness will come a redness: for the redness slumbers in the whiteness, and should not be extracted, but gently heated, until the whole turns red." Let what I have now said suffice you.

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HERMES [says]:

You must have a good knowledge of the True Principle of both Natural and Artificial Substances. For he who knows not the true First Principle will never attain to the end.

THE LOVE OF GOD AND

OF YOUR NEIGHBOUR

IS THE PERFECTION OF ALL WISDOM.

TO LOVE GOD IS THE HIGHEST WISDOM,

AND

TIME IS OUR POSSESSION.

UNTO HIM BE ALL HONOUR, PRAISE, AND GLORY.
A TRACT OF GREAT PRICE
CONCERNING
THE PHILOSOPHICAL STONE.

PUBLISHED BY A GERMAN SAGE IN THE YEAR 1423,
UNDER THE FOLLOWING TITLE:
THE TRUE TEACHING OF PHILOSOPHY
CONCERNING
THE GENERATION OF METALS
AND
THEIR TRUE ORIGIN.
A TRACT OF GREAT PRICE CONCERNING
THE PHILOSOPHICAL STONE.

CHAPTER I.

ALL temporal things derive their origin, their existence, and their essence from the earth, according to the succession of time. Their specific properties are determined by the outward and inward influences of the stars and planets, (such as the Sun, the Moon, Etc.), and of the four qualities of the elements. From these combined circumstances arise the peculiar forms, and proper substances, of all growing, fixed, and generating things, according to the natural order appointed by the Most High at the beginning of the world. The metals, then, derive their origin from the earth, and are specifically compounded of the four qualities, or the properties of the four elements; their peculiar metallic character is stamped upon them by the influences of the stars and planets. So we are informed by Aristotle, in the fourth book of his Meteor., where he says that quicksilver is the common substance of all metals. The first thing in Nature, as we said before, is the substance which represents a particular conglomeration of the four elements, which the Sages call Mercury, or quicksilver. But this quicksilver is as yet imperfect, on account of its gross and earthy sulphureous nature, which renders it too easily combustible, and on account of its superfluous watery elements, which have all been collected together out of the four elements by the action of the heavenly planets. This substance is composed of a hot sulphureous earth, and a watery essence, in such a way that the Sages have called it imperfect sulphur.

Now, since Nature is always striving to attain perfection, and to reach the goal set before her by the Creator of all things, she is continually at work upon the qualities of the four elements of each substance; and so stirs up and rouses the inward action of the elements by the accidental heat of the Sun, and by natural warmth, that there arises a kind of vapour or steam in the veins of the earth. This vapour cannot make its way out, but is closed in; in penetrating through fat, earthy, oily, and impure sulphureous substances it attracts to itself more or less of these foreign and external impurities. This is the reason that there are seen in it so great a variety of colours before it attains to purity and its own proper colour.
Those mineral and metallic substances which contain the largest proportion of efficacious sulphureous and mercurial vapour are the best; and each quality of the four elements has its own peculiar operation and transmuting influence in such a conglomeration of various substances—their action being roused by the sulphur of the earth and the outward heat of the Sun. Through these agencies the Matter is often dissolved and coagulated, till that which is pure, or impure, is borne upward; and this is the work not of a few years, but of a great length of time. Nature has to purge away the peculiar characteristics of all other metals before she can make gold; as you may see by the fact that different kinds of metal are found in the same metallic vein. This fact may be explained in the following manner. When the sulphureous and mercurial vapours ascend, they are mixed, and united by coction, with the aforesaid substance. If those sulphureous vapours are earthy, thick, and impure, and the heat of the Sun, or their own natural heat, have too sudden and violent an effect, the substance hardens, with all its sulphureous impurities, before it can be purged of its grossness, and it becomes more like metallic sulphur. If the quicksilver is hardened, the whole mass takes the form of some metal, according to the influence of the particular planet with which it is penetrated. For Nature first combines the four elements into some substance or body, which then receives its specific properties through the influence of some planet. Such is the origin of copper, tin, lead, iron, and quicksilver. But it is not essential that I should here describe at length the specific composition and distinctive properties of each of the imperfect metals; they are all mingled in various proportions of impure sulphur and inefficacious quicksilver. Nature, as I said, is ceaselessly at work upon these imperfect metals, purging and separating the pure quicksilver from the impure, and the pure sulphur from the impure, until all their grossness is removed, and they become what God designed that they should be, viz., gold. But if these vapours float upward in their original pure condition, with their inward, pure, and subtle earth, without becoming mixed with gross, earthy, and sulphureous alloy, and if they succeed in breaking forth into the open air, before they become hardened into a sulphureous mass, they remain quicksilver and are not changed into any metal.

If, however, this pure quicksilver floats upward in a pure mineral earth, without any gross alloy, it is hardened into the pure and white sulphur of Nature by being subjected to a very moderate degree of gentle heat, and at length assumes the specific form of silver. Like all the other metals it may still be developed into gold, if it remain under the influence of its natural heat. But if the same pure, unalloyed quicksilver be subjected to a higher
degree of natural heat, it is transmuted into the pure red sulphur of Nature, and becomes gold without first passing through the stage of silver. In this form it remains, because gold is the highest possible stage of metallic development.

Quicksilver is the mother of all metals, on account of its coldness and moistness; and if it be once purified and cleansed of all foreign matter it cannot be mixed any more with grossness of any kind, neither can it be changed back into an imperfect metal. For Nature does not undo her work, and that which has once become perfectly pure can never become impure again. Sulphur, on the other hand, is the father of all metals, on account of its heat and dryness. In the following chapter we shall refer to this difference, and speak more in detail about quicksilver.

CHAPTER II.

There is, then, in all metals true mercury, and good sulphur, in the imperfect as well as in the perfect metals. But in the imperfect metals it is defiled with impure matter, and stands in need of maturing. Hence you see that all metals may be changed into gold and silver, if the golden and silver properties that are in them be freed from all alloy, and reduced by gentle heat to the form of silver or gold. Those metals, indeed, which have been torn up by the roots, that is to say, that have been dug up from their own proper soil in the veins of the earth, can no longer proceed in that course of development which they pursued in their native abode; yet, as much as in them lies, they strive to be perfected.

Now the Spirit of Truth, who imparts all true knowledge, has taught the Sages a Medicine, or Form, by which all the impurities of the imperfect metals may be removed, and the perfect nature, or true mercury, which is in them, transmuted into gold and silver.

CHAPTER III.

But we must now proceed to say a few words about the method of preparing this Medicine, by which the imperfection is removed from imperfect metals through the mediation of perfect mercury, and the mode of gold and silver is developed in them.

I find that the writings of the Sages are all about gold, silver, and quicksilver, which, it is said, must be reduced to the form which they wore
before they became metals; that is to say, the form which they wore, perhaps, some thousands of years ago. But the operation of Nature is progressive, not retrogressive. Hence it is a great mistake to suppose that the work of Nature can be reversed by dissolution in aqua fortis, or by the amalgamation of gold or silver and quicksilver. For if the metal be plunged in a solvent, if water be distilled from it, or if quicksilver be sublimed from it, it still remains the same metal that it was before. The specific properties of a metal cannot be destroyed so as to obtain the first substance. Yet Aristotle says that metals cannot be changed unless they are reduced to their original substance.

CHAPTER IV.

What we said in the last chapter shows that Alchemical Art cannot be concerned with the subjecting of gold, silver, or quicksilver to chemical processes. Nevertheless, that which you read in the books of the Sages is most true; and we shall see in the following pages in what sense it is to be understood, that our Art is in gold, silver, and quicksilver. But it is clear that our Art can make no use of quicksilver such as may be obtained from the metals by means of any kind of artificial process, such as dissolution in aqua fortis, or amalgamation, or any other method of chemical purification.

If then, this is not the right substance, or original mercury, it is clear that it is not to be found in the metals. For even if you melt two, three, or four metals together, yet not one of them can give the others any aid towards attaining perfection, seeing that itself stands in need of external aid. And even though you mix some imperfect metal with gold, the gold will not give up its own perfection for the purpose of succouring the other: for it has nothing to spare which it might impart to the imperfect metal. And even if the imperfect metal could assume the virtue and efficacy of the gold, it could only do so at the expense of the gold itself. In vain, then, shall we seek in metals the Medicine which has power to liberate the perfect mercury contained in imperfect metals.

CHAPTER V.

Again, we read in the books of the Sages that quicksilver and mercury are the original substance of all metals. These words are true irk a certain sense. But by many beginners they are supposed to mean ordinary quicksilver. Such an interpretation, however, makes nonsense of the dictum of the
Sages. For ordinary quicksilver is an imperfect metal, and itself derived from
the original substance of all metals. The Sages, indeed, say little about the
origin of their mercury; but that is exactly because they use the name of
mercury, or sulphur, for the first substance of their perfect metals. If
common mercury were not a metal, there would be no metal corresponding
to the celestial influence of the planet Mercury, as gold and silver receive
their specific properties from the influence of the Sun and Moon. Now, as it
is one of the metals, the other metals cannot be derived from it, much less
can their properties be derived from it or from themselves, although the real
perfect mercury is quite as abundant

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in mercury as in any other metal. Nor can common sulphur be the first
substance of the metals, for no metal contains so much impurity as common
sulphur; and if it be mixed with any metal, that metal becomes even more
impure than it was before, and is even partially, or wholly, corroded.

CHAPTER VI.

Again, the Sages affirm that quicksilver, or mercury, is the spirit of the
specific nature of metals, collected out of the four elements by the influence
of the Planets, and the operation of Nature in the earth—and that from it is
developed either gold, silver, or some other of seven metals, according to
the peculiar effects of the predominant planetary influence.

Hence ignorant alchemists have supposed that all this is true of the common
quicksilver, because it amalgamates with all metals, and is soft and volatile.
But why should its volatile properties prove it to be no metal? According to
this definition, we might deny the metallic character of tin, lead, and other
metals, because they do not remain fixed in a fierce fire—though one can
stand a greater degree of heat than another. If, again, any substance is to
be called the first substance of metals because of the facility with which it
amalgamates with them, copper would have a better claim to be so
regarded, since it enters into a closer union with gold and silver than
mercury, and shares both their fusible and malleable nature. But that is no
final union, for it admits of separation; and quicksilver may, with the
greatest ease, be separated from the metals with which it has amalgamated.
A true union of metals can only take place in the original substance which is
common to all. We do find amalgams of three, or even more metals; but
then this union was consummated in the first substance, which is one, and
the whole amalgam would have been developed into gold, if its natural
growth had not been retarded by gross, sulphureous, arsenical, and earthy
impurity, which is found among metals when purified. The metals which we
dig up out of the earth are, as it were, torn up by the roots, and, their
growth having come to a standstill, they can undergo no further
development into gold, but must always retain their present form, unless
something

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is done for them by our Art. Hence we must begin at the point where Nature
had to leave off: we must purge away all impurity, and the sulphureous
alloy, as Nature herself would have done if her operation had not been
accidentally, or violently, disturbed. She would have matured the original
substance, and brought it to perfection by gentle heat, and, in a longer or
shorter period of time, she would have transmuted it into gold. In this work
Nature is ceaselessly occupied while the metals are still in the earth; but she
takes away from them nothing save their superfluous water, and the
impurity which prevents them from attaining to the nature of go

CHAPTER VII.

It is clear, then, that the final union of metals, or their perfection, cannot be
attained by the mingling of any specific metals; that the metallic substance
becomes useless for our purpose, as soon as it assumes a specific form; but
that, at the same time, all metals have a common origin, or Matter, which is
one thing, flowing out by the operation of Nature, who ever desires the most
perfect form which her own essence and her condition will admi

And this is

the form of gold, highest and best of all that belong to the metallic mode. If,
then, the purest form of this substance which it is possible for Art to prepare
with the help of Nature, be added to the imperfect metals, then it overcomes
what is impure in these, for it is not the impure, but the pure matter which
is like unto it. But you must not suppose that this power belongs to common
gold; common gold has its own specific form, which it is unable to impart to
other metals. The power of gold is sufficient only for preserving its own
excellence; but our prepared substance is much better and more honourable
than gold, and has power to do that which gold cannot do, viz., to change
the common matter of all metals into gold.

CHAPTER VIII.

From what I have hitherto said, one ignorant of alchemy might suppose that
the teaching of the Sages is altogether false and untrustworthy. Therefore I
must now proceed to tell you

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how it may truly be affirmed that our Art is concerned with quicksilver, silver, and gold, or with quicksilver and sulphur, and in what sense mercury is the spirit of the metals. I will first speak about quicksilver, and at once premise that this word is not here taken to mean that common quicksilver which is one of the metals, but the first substance of all the metals, and itself no specific metal at all. For a metal must have derived its distinctive properties through planetary influences; nor can any one metal be the first substance of all metals. This quicksilver is neither too hot, nor too cold, nor too moist, nor too dry; but it is a well-tempered mingling of all four. When perfectly matured quicksilver is subjected to external heat, operating thereon, it is not burned, but escapes in a volatile essence. Hence it may well be called by the philosophers a spirit, or a swift, and winged, and indestructible soul.

So long as it is palpable and visible it is also called body; when subjected to external cold it is congealed into a fixed body, and then these three, body, soul, and spirit, are one thing, and contain the properties of all the four elements. That outward part which is moist and cold is called water, or quicksilver; on account of its inward heat it is called air; if without it appear hot and dry it is fire, or sulphur; and on account of its internal coldness it is also styled earth. In this way quicksilver and sulphur are the original substance of all metals; but, of course, I do not mean that the substance is prepared by mixing common sulphur and quicksilver. The sulphur and quicksilver of the Sages are one and the same thing, which is first of the nature of quicksilver, or moist and watery, and is then, by constant coction, transmuted into the nature of sulphur, which may most justly be described as dry and igneous.

CHAPTER IX.

But I wish to confine my discourse to the quicksilver and sulphur of the philosophers, from which all metals derive their origin; and it is, according to the Sages, a heavy, earthy water, mixed with very subtle white earth, and subjected to natural coction until the moist and the dry elements have become united and coagulated into one body—through the perfect mutual adjustment of all the elementary properties, and by the accidental operation of cold. This is the substance which is used for the purposes of our Art, after it has been perfected and purified by gentle coction, and freed from its earthy and sulphureous grossness, and the combustible wateriness of the quicksilver. It is then one clear, pure, and indestructible substance, proceeding from a duplex substance, exhibiting, in their greatest purity and
efficacy, the united properties of quicksilver and of sulphur. In Art the operation is similar to Nature. Hence the Sages have justly affirmed that our Art is concerned with quicksilver, gold, and silver. For in its first stage the substance resembles quicksilver, which is sublimed by gentle natural heat, and purified in the veins of the rocks in the form of a pure vapour, as we explained above. To it we now add silver and gold, and that for the following reason, because we cannot find anywhere else in any one thing the metallic power needed for rousing the sulphur of the quicksilver, and coagulating it, except in gold and silver. For the Sage cannot prepare our quicksilver unless it be first removed from the earth, and separated from the potency of its natural surroundings; and all these natural influences can be artificially supplied only by the addition of gold and silver. Our Art, then, has to find a substitute for those natural forces in the precious metals. By them alone it is able to fix the volatile properties of our quicksilver, for in them alone do we find the powers and influences which are indispensable to our chemical process.

You should also bear in mind that the silver should be applied to our quicksilver before the gold, because the quicksilver is volatile, and cannot with safety be subjected all at once to great heat. Silver has the power of stirring up the inherent sulphur of the quicksilver, whereby it is coagulated into the form of the Remedy for transmuting metals into silver; and this coagulation is brought about by the gentle heat of the silver. Gold requires a much higher degree of heat, and if gold were added to the quicksilver before the silver, the greater degree of heat would at once change the quicksilver into a red sulphur, which, however, would be of no use for the purpose of making gold, because it would have lost its essential moisture; and our Art requires that the quicksilver should be first coagulated by means of silver into white sulphur,

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before the greater degree of heat is applied which, through gold, changes it into red sulphur. There must be whiteness before there is redness. Redness before whiteness spoils our whole substance.

CHAPTER X.

The quicksilver of the Sages has no power to transmute imperfect metals, until it has absorbed the essential qualities of gold and silver; for in itself it is no metal at all, and if it is to impart the spirit, the colour, and the hardness of gold and silver, it must first receive them itself. It is with the first substance of metals as it is with water. If saffron is dissolved in water, the water is coloured with it, and if mixed with other water, imparts to that
water, too, the colour of saffron. Unless the first substance, or quicksilver, is tinged with silver and gold, and coagulated by their efficacy, it cannot impart any colour, or coagulate the (water or) first substance which is latent in the imperfect metals. For it is essentially a spirit, and volatile, and if it be added to imperfect metals, it cannot act upon their water, or undeveloped first-substance, because that is partly fixed by their coagulated sulphur. But if the first-substance has been fixed by means of gold and silver, it has become a fixed and indestructible water; and, if added to imperfect metals, takes up into its own nature their first substance, or water, and mingles with it. By this means all that is combustible and impure in them is driven off by the fire. And herein is the saying true, which was uttered by the Sage Haly: "The spirit (i.e., quicksilver) is not coagulated, unless the body (i.e., gold and silver) be first dissolved." For then gold and silver become spiritual, flowing, capable of being assimilated by the common substance of all metals, and of imparting to it their own metallic strength and potency. And even though this new substance be fusible in the fire, yet, when it cools again, it still remains what it was, nor is it ever again converted into a permanent spiritual substance. It is the quicksilver, then, that constitutes the chief strength and efficacy of our Art; and he that has no quicksilver is without the very seed of gold and silver from which they grow in the earth.

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EPILOGUE.

We have sufficiently explained that quicksilver is the first substance of the metals, without which no metal can become perfect, either in Nature or in our Art. But we do not yet know where to look for it, and where to find it. This is the great secret of the Sages, which they are always so careful to veil under dark words that scarcely one in many thousands is thought worthy to find the philosophical Mercury. Many things have been written about it; but I will quote the words of one philosopher which I consider as the most helpful: In the beginning, he says, God created the earth plain, simple, rich, and very fertile, without stones, sand, rocks, hills, or valleys; it is the influences of the planets which have now covered it with stones, rocks, and mountains, and filled it with rare things of various colours, i.e., the ores of the seven metals; and by these means the earth has entirely lost its original form, and that through the following causes:—

First, the earth which was created rich, great, deep, wide, and broad, was, through the daily operation of the Sun's rays, penetrated to her very centre with a fervent, bubbling, vaporuous heat. For the earth in herself is cold and saturated with the moisture of water. At length the vapours which were formed in this way in the heart of the earth became so strong and powerful
as to seek to force a way out into the open air, and thus, instead of effecting their object, threw up hills and hillocks, or, as it were, bubbles on the face of the earth. And since in those places where mountains were formed the heat of the Sun must have been most powerful, and the earthy moisture rich and most plentiful, it is there that we find the most precious metals. Where the earth remained plain, this steam did not succeed in raising up mountains; it escaped, and the earth, being deprived of its moisture, was hardened into rocks. Where the earth was poor, soft, and thin, it is now covered with sand and little stones, because it never had much moisture, and, having been deprived of the little it possessed, has now become sandy and dry, and incapable of retaining moisture. No earth was changed into rocks that was not rich, viscous, and well saturated with moisture. For when the heat of the Sun has sucked up

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its moisture, the richness of the earth still makes it cohere, although now it has become hard and dry; and earth that is not yet perfectly hard is even at the present time undergoing a change into hard stones, through the diligent working of Nature. But the steam and the vapours that do not succeed in escaping, remain enclosed in the mountains, and are day by day subjected to the maturing and transmuting influences of the Sun and the planets. Now, if this vaporous moisture become mixed with a pure, subtle, and earthy substance, it is the quicksilver of the Sages; if it be reduced to a fiery and earthy hardness, it becomes the sulphur of the Sages. This enquiry opens up the way of finding our quicksilver, or first substance of the metals; but though it be found in great quantities in all mines, it is known only to very few. It is not silver, or gold, or common quicksilver, or any metal, or sulphur. The Sage says: "It is a vaporous substance out of four elements, watery, and pure, and though it is found with all metals, it is not matured in those which are imperfect. Hence it must be sought in the ore, in which we find gold and silver." And when again he says, "If this quicksilver be hardened, it is the sulphur of the Sages," he means that this can only be done by means of gold and silver, which it takes into itself, and by which it is sublimed and coagulated through its own natural gentle coction, under the influence of the Sun's heat, and in its own proper ore.

O heavenly Father, shew this quicksilver
to all whom
Thou biddest walk in Thy paths!
A VERY BRIEF TRACT

CONCERNING THE

PHILOSOPHICAL STONE.

WRITTEN BY AN UNKNOWN GERMAN SAGE, ABOUT 200 YEARS AGO, AND CALLED THE BOOK OF ALZE, BUT NOW PUBLISHED FOR THE FIRST TIME.
THE BOOK OF ALZE.

DO not, gentle Reader, find fault with me for speaking first about the Moon, then about the Sun, and the other planets, and only in the third place about our most excellent Medicine, ALZE. In this case that which is last is better and more honourable than that which is first. The substance must first become white, and then red; it cannot become red unless it have first become white. Hence Simon the Sage says: "Know that unless you first make the Stone white, you cannot make it red." For by the red are the rest of the planets united, and the Medicine appears unawares unless this order
is observed in the matter of the white and red. So is the Moon first taken
and makes, with the white, Elixir, that is, the white of the Moon to the white
of Mercury out of bodies comes to the red. Whence our Sages say that the
red is hidden in the white, which they do not dare to extract, until the whole
substance has become red. When the substance has been subjected to the
influence of the Moon, it may then, in the second place, be brought under
the influence of the Sun, which will bring the Medicine to perfection without
any aid from the other planets. By which you may understand why the
Medicine comes last, even as from the Father proceeds the Son, and the
Holy Spirit from both of these. He that hath ears to hear let him hear, and
comprehend the brief statement of our Art, which is given in "The Crowd":
"Know that the true Tincture can be prepared only out of our ore."
Concerning this ore I therefore propose to give you the only explanation that
is required, and I shall be careful to supplement and confirm my own opinion
by quotations from other Sages. I shall speak not only about our ore, but
also about our union or conjunction of water and mercury. For Eximenus
says: "Nothing profitable can arise out of the

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elements without conjunction and gentle coction." Our ore Lucas calls the
white ore, and it goes by many other names on account of the many colours
which it exhibits in the various stages of the chemical process. But though
the jealousy of the Sages has described it under various names, it is, and
remains only one substance. Pythagoras says: "Many names are given to it;
nevertheless, it is nothing else but the one and true Matter, and this is by
reason of the development of its nature. The envious have described it by
the names of all bodies, as, for instance, a coin, lead, copper, etc., according
to the variety of its colours." So Lucas tells us that we have no need of many
things, but only of one thing. Diamedes and Basan say: "Do not add to it
any foreign substance; for the common
substance of metals is one thing,
and more excellent than all other things." Hence our whole Art is concerned
with water, and a twin substance that ameliorates the water. Synon tells us
that sulphur and our ore are derived from one thing, and changed into four.
Lucas says: "The white ore is subjected to coction till it generates itself. Thus
it becomes united in all its four elements, and receives a living soul. It is
never more than one thing, but as a man consists of body, soul, and spirit,
and yet is no more than one person, so our substance consists of body, soul,
and spirit. The ore receives its strength, spirit, and growth from the water." The Sages say: "If the ore be often deadened in its coction, it becomes all
the more excellent, and if the body have a soul after the manner of man." The body does not penetrate the soul, but the soul penetrates the body,
because it is volatile. The soul, which is hidden in the four parts of the body,
is called sulphur. These bodies are male and female, and by their mutual
operation our substance becomes water. Aristeus says: "Observe the indestructible water which issues from it." Take the humidity which it gives off. Hence other Sages say: "Take water with its twin substances, and let it be dried up by means of the vapour which is like it, and coagulated in its own water." That water is also called poison; it is the principle of life, because it is a soul, and extracted from many things. All bodies that this Tincture enters are quickened; all bodies from which it is extracted are destroyed. Its potency is spiritual blood, which, if well mixed with bodies, transmutes them into spirits, and

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combines with them into one substance. The body attracts the spirit, and the spirit tinges the body with a spiritual substance like blood. For the Sages say that whatever has a spirit has blood. If the venom penetrate the body, it imparts to it an indestructible colour, and then the soul cannot be separated from the body any more. If in flying it faces round and meets its pursuer, then is the flight at an end. The two belong together, and Nature always tends to assimilate kindred substances. The final colour is indestructible, because the soul pervades every part of the body, and is inseparably bound up with it. Though the water is naturally cold, yet we must beware of too fierce a degree of heat; for if the moisture of the substance be dried up, our work must come to nought.

That which is called the spirit, is the active, or male principle, and can only be obtained by. the dissolution of the body. Accordingly, we must understand this of the humidity which results, namely, that which is produced, as long as two spouses are conjoined after a lawful manner, even unto the white. Would you know when the body has been rendered liquid by coction? Hear what Bonellus answers: "When you see a black substance floating in the water, you may know that the body has been dissolved."

These two, body and spirit, have a third thing which represents their common substance, and is, in its turn, called their body. It is also called a round cloud, death, blackness, darkness, shadow, ashy lead, or a metallic and subtle ore; or it is described, after that which is obtained from it, as gold that was hidden in the body of Magnesia. Hence it is said: "Extract the shadow thereof from the splendour." This also is the substance of which so many have spoken. Three things constitute the true ore, viz., body, soul, and spirit. Hence it is compared to an egg, because in an egg, too, the chicken is developed out of three things. Thus also Alchemy is produced out of the above-mentioned three things, as many philosophers do testify in "The Crowd." The male principle, or the water, is also called the "nature"; for water is a natural agent which dissolves the elements of bodies, and then
again unites them. Concerning this water, it is said by Fictes, that its nature has the wonderful power of transmuting the body into spirit. Where it is found alone it overcomes all

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other things, and is an excellent, harsh, and bitter acid, which transmutes gold into pure spirit. Without this acid we cannot attain either the red, or the black, or the white. When it is combined with bodies, then the body changes into spirit, by a heavenly fire, and immutable, indestructible tincture. Know also that the union must be brought about by a gentle fire, since the elements cannot stand a fierce fire, until the union has taken place. When the gentle heat is applied, the elements devour and consume each other, and yet again, on the other hand, comfort and strengthen each other, and teach each other to stand the test of fire. Hence the Sages say: "Invert the elements, and you will find what you seek." To invert the elements is to make that which is moist, dry, and that which is volatile, fixed. The husband also enforces conjunction that he may reproduce his own likeness. Many strive to accomplish this separation and conjunction; but few succeed in bringing about an union which can stand the test of fire. The composition which is prepared out of our precious substance is not even in the slightest degree diminished in volume by fire. Rather, it is nourished by fire, as a mother nourishes her child. These are the only things that have the power of making red and white, both inwardly and outwardly. Remember that at first they can only bear a gentle fire. When you see that a whiteness begins to appear it must be your next care to extract it from the black substance; then you should develop the redness which is hidden in it. But the latter object you must attain, not by extraction, but by gentle coction. Do not marvel that the Sages describe our ore under many names, and as consisting of body, soul, and spirit. They are also referred to as brothers, or as husband and wife. But Geber says that sometimes the whole substance is only called body, or spirit; and unless there be a dissolution into water, our work cannot be brought to a successful issue. Of course, we do not mean the water of the clouds, as the foolish say, but a permanent water, which, however, cannot be permanent without its body. Thus Hermogenes says that we are to take the hidden spirit, and not to despise it, because it shares its great power with its brother. For only the union of the two can give us the right Tincture. The water is also called a most sharp acid, with which the body must be washed; this is what Socrates calls "woman's work, and

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child's play." The secret of our Art is the union of man and woman: the husband receives the tinging spirit from his wife. The union of husband and
wife coagulates the female principle; and if the whole be transmuted into red, we have the treasure of the world, of which Synon says: "If the water be changed into the body, the body is changed, first into earth, then into dust and ashes, and you have what you want."

Then the work is over, and the Stone contains within itself the Tincture in the body of Magnesia. Therefore, the Sages say, in conclusion: "My son, extract from the splendour its shadow." Accordingly, we need exertion, and exercise is beneficial to us, seeing that milk is for infants, but that strong men require stronger food. So also is it in this operation of the Stone.

Now, it is laid down by Geber that our Art must do more for the substance than Nature has done for it; otherwise we should never obtain the Medicine which has the power of correcting and perfecting the essences of the seven planets, or metals. For this purpose the Art of Alchemy has been delivered to us by the Sages; but the beginner must be on his guard against being misled by their manner of speaking, and the multiplicity of names which they give to our substance, which has been suggested to them by its great variety of (successive) colouring, and by the fact that it is composed of the four elements. The Stone must be saturated with its water, that it may imbibe it all, and then subjected to the action of fire, until it turns to a kind of dust, like burnt blood, and becomes indestructible by fire. This Stone is sought by Kings, but is found only by those to whom it is given of God. It is publicly sold for money. But if men knew its precious nature, they would cease to think lightly of it. God, however, has hidden it from the world, and he who would accomplish our work should first lay the right foundation, or his building must come to nought. Let me tell you, then, that our Stone requires a gentle fire; and if, after not many days, it die, and lie in the tomb, yet God restores to it its spirit, and removes its disease and its impurity. When it is burnt to ashes, it must be well sprinkled and saturated with its blood, until it becomes like burnt blood. Hermes remarks that both substances rejoice in being united to each other. To the spiritual substance God gives that which Nature could not give it. For Nature has

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nothing so precious as the true Tincture; and if with its bodies it become liquid, it produces a marvellous effect. For the Tincture changes everything it is mixed with into its own nature, and makes it white both within and without. By one operation and way, by one substance, and by one mixing, the whole work is accomplished, while its purity is also one, and it is perfected in two stages, each consisting of a dissolution and a coction, with the repetition of these.
It must be your first object to elicit the whiteness of the substance by means of gentle and continued coction or heat. I know that the Sages describe this simple process under a great number of misleading names. But this puzzling variety of nomenclature is only intended to veil the fact that nothing is required but simple coction. This process of coction, however, you must patiently keep up, and that with the Divine permission, until the King is crowned, and you receive your great reward. If you ask whether the substance of our Stone be dear, I tell you that the poor possess it as well as the rich.

Many have been reduced to beggary because they foolishly despised that which is highly esteemed by the Sages. If kings and princes knew it, none of us would ever be able to obtain it. Only one vessel is required for the whole process, which should be of stone, and should be capable of resisting fire.

A pound of the body of our ore should be taken, and rendered as pure, refined, and highly rectified, like the virtue of heaven, as the philosophers have it. Then the vessel should be placed in a reverberatory alembic. This should be set over a gentle fire, the vessel being kept tightly closed, in order that it may be able to retain its companion, and permit the same to enkindle the whiteness thereof, as Lucas says. The vessel containing the ore must be placed over the fire, since there can be no perfection without heat and intermixture of elements, seeing that it is produced from blood. When the male and the female principle have been together for a space of forty nights, there is an emission of moist warm seed; and to the same God has liberally given much blood to heat it. This seed develops into an embryo which is supported with a little milk over a moderate fire, and grows stronger day by day. Its growth must be aided by warmth; but the heat of the fire should be temperate,

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like that of the Sun. This may be effected by placing our vessel over an empty vessel, and that again upon some glowing coals. The process of coction should be continued until the alembic is well dried and the substance begins to assume a liquid aspect; for water alone is sufficient for the coagulation and fixing of the whole, as we are told by Democritus. This water is described under various names, such as sulphur, quicksilver, spirit, and also vapour, for it can scarcely retain its companion. There are in our Art only two substances, and if I speak of two, then I think of four, all which things require one thing, by which Nature, conquering all Nature, is extracted. For Nature, on account of its nature, rejoices in itself, Nature conquers nature, and in itself contains nature. At the same time one is not
opposed to the other, but one comprehends the other, whereby it excels the other, and the philosophers call this water the purifying water.

This dissolution first imparts a black appearance to the body. The substance should then turn white, and finally red. The blackness exhibits an intermediate stage between fixedness and volatility. So long as there is blackness, the female principle prevails, till the substance enters into the white stage. This whiteness is called the first power of our Stone, and the water is referred to as that most excellent acid. You must be very careful not to destroy the potency of this water. Avicenna says that natural heat operating in humid bodies, first causes blackness; then removes the blackness; and finally causes whiteness, as may be seen in calx. Hence our substance must become first black, and then white, and be reduced to a kind of powder. Then the soul must be restored to the powder by a powerful fire; and both [be] subjected to coction until they become first black, then white, afterwards red, and finally good venom, the whole being accomplished by the separation of waters. And now, the waters being divided, cook the matter and the vapour till coagulation takes place, and there is made a white stone. Then are the waters divided. Another mortification, or exsiccation, follows, and is called clouds, or smoke. The smoke well coagulated with its feces becomes quick white; roast then the white ore that it may bring forth itself. When the blackness vanishes, the spirit is restored; for the spirit does not die, but rather

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quickens body and soul. The more perfectly our ore is purged, and subjected to coction, the better it becomes, till it is at length condensed into a Stone. But it must be dissolved again, and subjected to a powerful fire, until it looks like burnt blood. If this Stone be added to any substance, it tinges it into gold. The Sages speak of it as a kind of root. Take, they say, the whole virtue of the Tincture, and concentrate it in the Root. If a body which has no earthy elements receive this Tincture, it receives more benefit than less excellent bodies. The Stone overcomes everything to which it is applied, and tinges foreign bodies with its own colour. The dry fire tinges bodies, the air strengthens them, the white water washes away their blackness, and their earth receives the Tincture. Concerning the coction needed for the development of our substance, the Sages have expressed themselves in a great variety of ways. Observe Hermes, who says that it must be repeated again and again, until the red colour at length is obtained. Herein is the stability of the whole work. Afterwards it assumes many, many colours, not including the red, which appears at the end. For the white must precede it. Set to work by the regimen of fire, and triturate. The above mentioned water volatilizes all bodies; even such as are gross it penetrates until it has
assimilated them to its own nature. Know that unless you operate upon bodies until they are destroyed and their soul is extracted, with such you will never tinge any body, for nothing tinges which has not first itself been tinged. If the body be made fluid and burnt, then it bends itself towards its begetter, becoming a subtle Magnesia, and it turns towards the earth, which makes it spiritual and vivifies it. Before the final whiteness of the first stage is attained, the substance turns first of a black, then of an orange, and then of a reddish colour (which, however, is quite different from the final redness of the last stage). These colours, however, need not trouble you, since they are evanescent and merely transitional.

From what I have said you may gather that our substance is found in the gold which is hidden in Magnesia, and that it is one thing composed of sulphur from sulphur and mercury from mercury. And as the substance of our Stone is one, so is the method of its preparation. Therefore, do not listen to those ignorant and fraudulent alchemists who speak of many different kinds of sublimation and distillation. Turn a deaf ear to those who say that the substance of our Stone is the powder of the Basilisk. As to the (length of) time required for the preparation, you must begin it in the winter, which is moist, and extract the moisture until the spring, when all things become green; and when our substance, too, should exhibit a variety of colours. In the summer the substance should be reduced to powder by means of a powerful fire. The autumn, the season of ripeness, should witness its maturity, or final redness. About the motions of the stars or planets you need not trouble yourself. Our substance is a body containing the spirit which makes glass malleable, and turns crystals into carbuncles. One drop of our Elixir, as large as a drop of rain, will suffice to tinge and transmute a body a thousand times as large as itself.

This most noble Remedy was appointed, like all other things, for the use of man, because he is the most glorious of God's creatures, and the lord of the whole earth. It was given to him for the purpose of preserving his youth, expelling disease, preventing suffering, and providing him with all he requires. Our Elixir is better than all the medicinal preparations of Hippocrates, Avicenna, and others. From it may be prepared a potable antidote which has power to cure leprosy. As fire purges and refines metals, so this Remedy restores to the human body its natural heat, expels from it all health-destroying matter, and fortifies it against every conceivable form of disease. Its virtue is infinitely greater than that of the potable gold dust, which is taken as a preventative among the Gentiles.
Great and wonderful is the potency of the gold that slumbers in Magnesia, both for the purifying of the human system, and for the transmuting of metals. What more shall I say? All the things that I have here faithfully described I have seen with my own eyes, and performed with my own hands.

When I was preparing the substance, after discovering the true method, I was so seriously interfered with by the persons with whom I lived that I was almost on the point of giving up the whole thing in despair. At length I communicated my discovery to a friend, who faithfully executed my instructions,

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and brought the work to a successful issue. For which Blessed Gift may God be praised, world without end. Amen.
THE BOOK OF
LAMBSPRING,

A Noble Ancient Philosopher,

CONCERNING THE

PHILOSOPHICAL STONE;

RENDERED INTO LATIN VERSE BY

NICHOLAS BARNAUD DELPHINAS,

Doctor of Medicine, a zealous Student of this Art.
PREFACE.

I AM CALLED LAMBSPRING, BORN OF A NOBLE FAMILY, AND THIS CREST I BEAR WITH GLORY AND JUSTICE.
PHILOSOPHY I have read, and thoroughly understood,  
The utmost depth of my teachers’ knowledge have I sounded.  
This God graciously granted to me,  
Giving me a heart to understand wisdom.  
Thus I became the Author of this Book,  
And I have clearly set forth the whole matter,  
That Rich and Poor might understand.  
There is nothing like it upon earth;  
Nor (God be praised) have I therein forgotten my humble self.  
I am acquainted with the only true foundation:  
Therefore preserve this Book with care,  
And take heed that you study it again and again.  
Thus shall you receive and learn the truth,  
And use this great gift of God for good ends.  
O God the Father, which art of all the beginning and end,  
We beseech thee for the sake of our Lord Jesus Christ  
To enlighten our minds and thoughts,  
That we may praise Thee without ceasing,  
And accomplish this Book according to Thy will!  
Direct Thou everything to a good end,  
And preserve us through Thy great mercy.—  
With the help of God I will shew you this Art,  
And will not hide or veil the truth from you.  
After that you understand me aright,  
You will soon be free from the bonds of error.  
For there is only one substance,  
In which all the rest is hidden;  
Therefore, keep a good heart.  
Coction, time, and patience are what you need;  
If you would enjoy the precious reward,  
You must cheerfully give both time and labour.  
For you must subject to gentle coction the seeds and the metals,

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Day by day, during several weeks;  
Thus in this one vile thing  
You will discover and bring to perfection the whole work of Philosophy,  
Which to most men appears impossible,  
Though it is a convenient and easy task.  
If we were to shew it to the outer world  
We should be derided by men, women, and children.

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Therefore be modest and secret,
And you will be left in peace and security.
Remember your duty towards your neighbour and your God,
Who gives this Art, and would have it concealed.
Now we will conclude the Preface,
That we may begin to describe the very Art,
And truly and plainly set it forth in figures,
Rendering thanks to the Creator of every creature.
Hereunto follows the First Figure,

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The Sages will tell you
That two fishes are in our sea
Without any flesh or bones.
Let them be cooked in their own water;
Then they also will become a vast sea,
The vastness of which no man can describe.
Moreover, the Sages say
That the two fishes are only one, not two;
They are two, and nevertheless they are one,
Body, Spirit, and Soul.
Now, I tell you most truly,
Cook these three together,
That there may be a very large sea.
Cook the sulphur well with the sulphur,
And hold your tongue about it:
Conceal your knowledge to your own advantage,
And you shall be free from poverty.
Only let your discovery remain a close secret.
FIGURE I.

BE WARNED AND UNDERSTAND TRULY THAT TWO FISHES ARE SWIMMING IN OUR SEA.

The Sea as the Body, the two Fishes are Soul and Spirit.
The Sage says
That a wild beast is in the forest,
Whose skin is of blackest dye.
If any man cut off his head,
His blackness will disappear,
And give place to a snowy white.
Understand well the meaning of this head:
The blackness is called the head of the Raven;
As soon as it disappears,
A white colour is straightway manifested;
It is given this name, despoiled of its head.
When the Beast's black hue has vanished in a black smoke,
The Sages rejoice
From the bottom of their hearts;
But they keep it a close secret,
That no foolish man may know it.
Yet unto their Sons, in kindness of heart,
They partly reveal it in their writings;
And therefore let those who receive the gift
Enjoy it also in silence,
Since God would have it concealed.
FIGURE II.

HERE YOU STRAIGHTWAY BEHOLD A BLACK BEAST IN THE FOREST.

Putrefaction.
The Sages say truly
That two animals are in this forest:
One glorious, beautiful, and swift,
A great and strong deer;
The other an unicorn.
They are concealed in the forest,
But happy shall that man be called
Who shall snare and capture them.
The Masters shew you here clearly
That in all places
These two animals wander about in forests
(But know that the forest is but one).
If we apply the parable to our Art,
We shall call the forest the Body.
That will be rightly and truly said.
The unicorn will be the Spirit at all times.
The deer desires no other name
But that of the Soul; which name no man shall take away from it.
He that knows how to tame and master them by Art,
To couple them together,
And to lead them in and out of the forest,
May justly be called a Master.
For we rightly judge
That he has attained the golden flesh,
And may triumph everywhere;
Nay, he may bear rule over great Augustus.
FIGURE III.

HEAR WITHOUT TERROR
THAT IN THE FOREST ARE HIDDEN A DEER AND AN UNICORN.

In the Body there is Soul and Spirit.
The Sages do faithfully teach us
That two strong lions, to wit, male and female,
Lurk in a dark and rugged valley.
These the Master must catch,
Though they are swift and fierce,
And of terrible and savage aspect.
He who, by wisdom and cunning,
Can snare and bind them,
And lead them into the same forest,
Of him it may be said with justice and truth
That he has merited the meed of praise before all others,
And that his wisdom transcends that of the worldly wise.
FIGURE IV.

HERE YOU BEHOLD A GREAT MARVEL—
TWO LIONS ARE JOINED INTO ONE.

The Spirit and Soul must be united in their Body.
Alexander writes from Persia
That a wolf and a dog are in this field,
Which, as the Sages say,
Are descended from the same stock,
But the wolf comes from the east,
And the dog from the west.
They are full of jealousy,
Fury, rage, and madness:
One kills the other,
And from them comes a great poison.
But when they are restored to life,
They are clearly shewn to be
The Great and Precious Medicine,
The most glorious Remedy upon earth,
Which refreshes and restores the Sages,
Who render thanks to God, and do praise Him.
FIGURE V.

A WOLF AND A DOG ARE IN ONE HOUSE, AND ARE AFTERWARDS CHANGED INTO ONE.

The Body is mortified and rendered white, then joined to Soul and Spirit by being saturated with them.
A savage Dragon lives in the forest,
Most venomous he is, yet lacking nothing:
When he sees the rays of the Sun and its bright fire,
He scatters abroad his poison,
And flies upward so fiercely
That no living creature can stand before him,
Nor is even the Basilisk equal to him.
He who hath skill to slay him, wisely
Hath escaped from all dangers.
Yet all venom, and colours, are multiplied
In the hour of his death.
His venom becomes the great Medicine.
He quickly consumes his venom,
For he devours his poisonous tail.
All this is performed on his own body,
From which flows forth glorious Balm,
With all its miraculous virtues.
Hereat all the Sages do loudly rejoice.
FIGURE VI.

THIS SURELY IS A GREAT MIRACLE AND WITHOUT ANY DECEPTION—THAT IN A VENOMOUS DRAGON THERE SHOULD BE THE GREAT MEDICINE:

The Mercury is precipitated or sublimed, dissolved in its own proper water, and then once more coagulated.
A nest is found in the forest,
In which Hermes has his brood;
One fledgling always strives to fly upward,
The other rejoices to sit quietly in the nest;
Yet neither can get away from the other.
The one that is below holds the one that is above,
And will not let it get away from the nest,
As a husband in a house with his wife,
Bound together in closest bonds of wedlock.
So also do we rejoice at all times,
That we hold the female eagle fast in this way,
And we render thanks to God the Father.
FIGURE VII.

WE HEAR OF TWO BIRDS IN THE FOREST, YET WE MUST UNDERSTAND THEM TO BE ONLY ONE.

The Mercury having been often sublimed, is at length fixed, and becomes capable of resisting fire: the sublimation must be repeated until at length fixation is attained.
In India there is a most pleasant wood,
In which two birds are bound together.
One is of a snowy white; the other is red.
They bite each other, and one is slain
And devoured by the other.
Then both are changed into white doves,
And of the Dove is born a Phœnix,
Which has left behind blackness and foul death,
And has regained a more glorious life.
This power was given it by God Himself,
That it might live eternally, and never die.
It gives us wealth, it preserves our life,
And with it we may work great miracles,
As also the true Philosophers do plainly inform us.
FIGURE VIII.

HERE ARE TWO BIRDS, GREAT AND STRONG—THE BODY AND SPIRIT; ONE DEVOIRS THE OTHER.

Let the Body be placed in horse-dung, or a warm bath, the Spirit having been extracted from it. The Body has become white by the process, the Spirit red by our Art. All that exists tends towards perfection, and thus is the Philosopher's Stone prepared.
Now hear of a wonderful deed,
For I will teach you great things,
How the King rises high above all his race;
And hear also what the noble lord of the forest says:
I have overcome and vanquished my foes,
I have trodden the venomous Dragon under foot,
I am a great and glorious King in the earth.
There is none greater than I,
Child either of the Artist or of Nature,
Among all living creatures.
I do all that man can desire,
I give power and lasting health,
Also gold, silver, gems, and precious stones,
And the panacea for great and small diseases.
Yet at first I was of ignoble birth,
Till I was set in a high place.
To reach this lofty summit
Was given me by God and Nature.
Thence from the meanest I became the highest,
And mounted to the most glorious throne,
And to the state of royal sovereignty:
Therefore Hermes has called me the Lord of the Forests.
FIGURE IX.

THE LORD OF THE FORESTS HAS RECOVERED HIS KINGDOM, AND MOUNTED FROM THE LOWEST TO THE HIGHEST DEGREE. IF FORTUNE SMILE, YOU MAY FROM A RHETOR BECOME A CONSUL; IF FORTUNE FROWN, THE CONSUL MAY BECOME A RHETOR.

Thus you may know that the Tincture has truly attained the first degree.
In all fables we are told
That the Salamander is born in the fire;
In the fire it has that food and life
Which Nature herself has assigned to it.
It dwells in a great mountain
Which is encompassed by many flames,
And one of these is ever smaller than another—
Herein the Salamander bathes.
The third is greater, the fourth brighter than the rest—
In all these the Salamander washes, and is purified.
Then he hies him to his cave,
But on the way is caught and pierced
So that it dies, and yields up its life with its blood.
But this, too, happens for its good:
For from its blood it wins immortal life,
And then death has no more power over it.
Its blood is the most precious Medicine upon earth,
The same has not its like in the world.
For this blood drives away all disease
In the bodies of metals,
Of men, and of beasts.
From it the Sages derive their science,
And through it they attain the Heavenly Gift,
Which is called the Philosopher's Stone,
Possessing the power of the whole world.
This gift the Sages impart to us with loving hearts,
That we may remember them for ever.
FIGURE X.

A SALAMANDER LIVES IN THE FIRE, WHICH IMPARTS TO IT A MOST GLORIOUS HUE.

This is the reiteration, gradation, and amelioration of the Tincture, or Philosopher's Stone; and the whole is called its Augmentation.
Here is an old father of Israel,
Who has an only Son,
A Son whom he loves with all his heart.
With sorrow he prescribes sorrow to him.
He commits him to a guide,
Who is to conduct him whithersoever he will.
The Guide addresses the Son in these words:
Come hither! I will conduct thee everywhere,
To the summit of the loftiest mountain,
That thou mayest understand all wisdom,
That thou mayest behold the greatness of the earth, and of the sea,
And thence derive true pleasure.
I will bear thee through the air
To the gates of highest heaven.
The Son hearkened to the words of the Guide,
And ascended upward with him;
There saw he the heavenly throne,
That was beyond measure glorious.
When he had beheld these things,
He remembered his Father with sighing,
Pitied the great sorrow of his Father,
And said: I will return to his breast.
FIGURE XI.
THE FATHER AND THE SON HAVE LINKED THEIR HANDS WITH THOSE OF THE GUIDE:
KNOW THAT THE THREE ARE BODY, SOUL, AND SPIRIT.
Says the Son to the Guide:
I will go down to my Father,
For he cannot live without me.
He sighs and calls aloud for me.
And the Guide makes answer to the Son:
I will not let thee go alone;
From thy Father's bosom I brought thee forth,
I will also take thee back again,
That he may rejoice again and live.
This strength will we give unto him.
So both arose without delay,
And returned to the Father's house.
When the Father saw his Son coming,
He cried aloud, and said:—
FIGURE XII.

My Son, I was dead without thee,
And lived in great danger of my life.
I revive at thy return,
And it fills my breast with joy.
But when the Son entered the Father's house,
The Father took him to his heart,
And swallowed him out of excessive joy,
And that with his own mouth.
The great exertion makes the Father sweat.
FIGURE XIII.

HERE THE FATHER DEVOURS THE SON; THE SOUL AND SPIRIT FLOW FORTH FROM THE BODY.
Here the Father sweats on account of the Son,
And earnestly beseeches God,
Who has everything in His hands,
Who creates, and has created all things,
To bring forth his Son from his body,
And to restore him to his former life.
God hearkens to his prayers,
And bids the Father lie down and sleep.
Then God sends down rain from heaven
To the earth from the shining stars.
It was a fertilizing, silver rain,
Which bedewed and softened the Father's Body.
Succour us, Lord, at the end,
That we may obtain Thy gracious Gift!
FIGURE XIV.

HERE THE FATHER SWEATS PROFUSELY, WHILE OIL AND THE TRUE TINCTURE OF THE SAGES FLOW FORTH FROM HIM.
The sleeping Father is here changed
Entirely into limpid water,
And by virtue of this water alone
The good work is accomplished.
There is now a glorified and beautiful Father,
And he brings forth a new Son.
The Son ever remains in the Father,
And the Father in the Son.
Thus in divers things
They produce untold, precious fruit.
They perish never more,
And laugh at death.
By the grace of God they abide for ever,
The Father and the Son, triumphing gloriously
In the splendour of their new Kingdom.
Upon one throne they sit,
And the face of the Ancient Master
Is straightway seen between them:
He is arrayed in a crimson robe.
FIGURE XV.

HERE FATHER AND SON ARE JOINED IN ONE,
SO TO REMAIN FOR EVER.
TO THE INVISIBLE KING
OF
THE WORLD,
TO
THE ONLY TRUE AND IMMORTAL
GOD
BE
PRAISE AND GLORY
NOW
AND
EVERMORE.
AMEN.
THE GOLDEN TRIPOD,

OR,

THREE CHOICE CHEMICAL TRACTS,

NAMELY:

(i.) That of BASILIUS VALENTINUS, a Monk of the Benedictine Order; called PRACTICA, with twelve Keys and an Appendix.

(ii.) The CREDE MIHI, or Ordinal, of THOMAS NORTON, an English Sage.

(iii.) The TESTAMENT of a certain CREMER, Abbot of WESTMINSTER.

EDITED BY

MICHAEL MAIER,

DOCTOR OF MEDICINE.
INSCRIBED

TO

THE MOST LEARNED AND HUMANE OF PHYSICIANS, THE
TRUEST, SINCEREST, NOBLEST, AND MOST
ACCOMPLISHED OF HIS KIND,
JOHN HARTMANN B EYE R,
M. D.,
A RENOWNED PHYSICIAN AND COUNCILLOR OF THE IMPERIAL
FREE CITY, FRANCFORT-ON-THE-MAIN,

BY

MICHAEL MAYER,
M.D., PH.D., COUNT PALATINE, KNIGHT, AND FORMERLY
COURT PHYSICIAN TO HIS IMPERIAL MAJESTY.

Being placed in the thick of the struggle between the followers of Dogmatic and Hermetic Medicine, I thought it would throw great and unexpected light on the subject of this controversy, if I published in the Latin tongue the three great classical Tracts bearing upon the matter, viz., that of the Benedictine Monk BASILIUS VALENTINUS, and those of the two great English Sages NORTON and CREMER. This Triad of Tracts

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I have ventured to call the GOLDEN TRIPOD, and the name suggests to me, as appropriate to our controversy, the answer returned to the enquiring Ionians by the priestess of Delphi:

"The feud between the Meropes and the Ionians will not cease until the Golden Tripod, which Vulcan cast into the sea, be brought into the house of the man who knows the things that are, that were, and that are to come."

Thus I believe our controversy, too, may be determined, if I dedicate my golden Tripod to the most learned of modern physicians. For, as Homer says, "A physician is worth many ordinary men," and if I searched through the whole of Germany, nay, Europe, I could not find a fitter person than him who is set upon the lofty tower of world-wide celebrity, and whose skill is admired and courted far and wide by princes and nobles. Accept, then, this GOLDEN TRIPOD, forged by the hands of the Hermetic Vulcan. Value it as a token of affection and esteem, as well as because of its inward worth. I firmly trust that it will assuage the feud between the adherents of Dogmatic and of Hermetic Medicine, as its namesake of old did that between the Meropes and Ionians; and that it will establish amity and concord among physicians of both schools. In order that its beneficial influence might be as widely spread as possible, I have set it forth in the common language of European scholars. In conclusion, let me pray you to love me, even as I love you—as I also know that you do.

Written at Francfort-on-the-Main in the month of January, 1618.
"Pactolus contains not such great treasures; nor does gold-bearing Hebrus roll down such precious things in its golden sand, as Valentine scatters abroad in this one book. Here is greater wealth than all the riches of the Inds. For he bore away the golden fruit from the
Hesperian garden, and blessed with them fair Germany's fields. He bore away the golden fleece from Colchis, and gave it to us by mighty toil. And when at length he sank into the tomb, he left us his royal Treasure to enjoy. Here is something for you to admire and imitate. Only seek it at the bottom of the vessel, or you will wander astray. All things are one, though they be described under various names. Let this suffice thee; seek not many utensils for thy labour. If thou knowest the substance and the method, it is enough, and thou knowest all."

THE PREFACE
OF
BASILIUS VALENTINUS, THE BENEDICTINE,
CONCERNING
THE GREAT STONE OF THE
ANCIENT SAGES.

WHEN I had emptied to the dregs the cup of human suffering, I was led to consider the wretchedness of this world, and the fearful consequences of our first parents' disobedience. Then I saw that there was no hope of repentance for mankind, that they were getting worse day by day, and that for their impenitence God's everlasting punishment was hanging over them; and I made haste to withdraw myself from the evil world, to bid farewell to it, and to devote myself to the service of God.
When I had spent some years at the monastery, I found that after I had performed my work and my daily devotions I still had some time on my hands. This I did not wish to pass in idleness, lest my evil thoughts should lead me into new sins; and so I determined to use it for the study and investigation of those natural secrets by which God has shadowed out eternal things. So I reacted a great many books in our monastery written in olden times by philosophers who had pursued the same study, and was thereby stimulated to a more ardent desire of knowing that which they also knew. Though I did not make much progress at first, yet at last God granted my earnest prayer, and opened my eyes that I might see what others had seen before me.

In the convent there was a brother, who was afflicted with a severe disease of the kidneys, and to whom none of the many physicians he had consulted had been able to give even momentary relief. So he had committed himself to the hand of God, and despaired of all human aid.

As I loved him, I gathered all manner of herbs, extracted their salts, and distilled various medicines. But none of them seemed to do him the slightest good, and after six years I found that I had tried every possible vegetable substance, without any beneficial effect.

At last I determined to devote myself to the study of the powers and virtues which God has laid into metals and minerals; and the more I searched the more I found. One discovery led to another, and, after God had permitted unto me many experiments, I understood clearly the nature and properties, and the secret potency, imparted by God to minerals and metals.

Among the mineral substances I found one which exhibited many colours, and proved to be of the greatest efficacy in art. The spiritual essence of this substance I extracted, and therewith restored our sick brother, in a few days, to perfect health. For the strength of this spirit was so great as to quicken the prostrate spirit of my diseased brother, who, from that day to the day of his death, remembered me in his hourly prayers. And his prayers, together with my own diligence, so prevailed with God, that there was revealed to me that great secret which God ever conceals from those who are wise in their own conceits.

Thus have I been wishing to reveal to you in this treatise, as far as may be lawful to me, the Stone of the Ancients, that you, too, might possess the knowledge of this highest of earthly treasures for your health and comfort in this valley of sorrow. I write about it, not for my own good, but for that of
posterity; and though my words be few and simple, that which they import is of immeasurable magnitude. Ponder them well, that you also may find the Rock which is the foundation Stone of truth, the temporal blessing, and the eternal reward.

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THE TRACT

OF

BASILIUS VALENTINUS, THE BENEDICTINE,

CONCERNING

THE GREAT STONE OF THE

ANCIENT SAGES.

IN the preface, gentle Reader, and zealous Student of this Art, I promised to communicate to you a knowledge of our Corner Stone, or Rock, of the process by which it is prepared, and of the substance from which it was already derived by those ancient Sages, to whom the secret of our Art was first revealed by God for the health and happiness of earthly life. Let me assure you that I fully intend to fulfil my promise, and to be as plain with you as the rules of our Art permit, not misleading you by sophistical deceptions, but opening up to you the spring of all blessings even unto the fountain head. I propose to set forth what I have to say in a few simple, straightforward words, for I am no adept in the art of multiplying words; nor do I think that exuberance of language tends to clearness; on the contrary, I am convinced that it is many words that darken council.
Let me tell you, then, that although many are engaged in the search after this Stone, it is nevertheless found but by very few. For God never intended that it should become generally known. It is rather to be regarded as a gift which He reserves for those favoured few, who love the truth, and hate falsehood, who study our Art earnestly by day and by night, and whose hearts are set upon God with an unfeigned affection.

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Hence, if you would prepare our great and ancient Stone, I testify unto you in all truth that you must give diligent heed to my teaching, and before all things implore the gracious blessing of the Creator of all things. You must also truly repent you of all your sins, confessing the same, and firmly resolve to lead a good and holy life. It is also necessary that you should determine to shew your gratitude to God for His unspeakable Gift, by succouring the poor and the distressed, and by opening your hand and your heart to the needy. Then God will bless your labour, and reward your search with success, and yourself with a seat in Heaven as the fruit of your faith.

Do not despise the truthful writings of those who possessed the Stone before us. For, after the enlightening grace of God, it is from them that I received my knowledge. Let your study of them be increased and repeated often, lest you lose the thread of insight, and the lamp of understanding be extinguished.

Give yourself wholly to study, and be not flighty or double-minded. Let your mind be like a firm Rock, in which all the various sayings of the Sages are reduced to the unity of their common meaning. For a man who is easily influenced in different directions is not likely to find the right path.

As our most ancient Stone is not derived from combustible things, you should cease to seek it in substances which cannot stand the test of fire. For this reason it is absurd to suppose that we can make any use of vegetable substances, though the Stone, too, is endowed 'with a principle of growth.

If our Stone were a vegetable substance, it would, like other vegetables, be consumed by fire, leaving only a certain salt. Ancient writers have, indeed, described our Stone as the vegetable Stone. But that name was suggested to them by the fact that it grows and increases in size, like a plant.

Know also that animals only multiply after their kind, and within their own species. Hence our Stone can only be prepared out of its own seed, from which it was taken in the beginning; and hence also you will perceive that the soul of an animal must not be the subject of this investigation. Animals
are a class by themselves; nor can anything ever be obtained from them that is not animal in its nature. But our Stone, as it

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has been bequeathed to me by the Ancients, is derived from two things, and one thing, in which is concealed a third thing. This is the purest truth, and a most faithful saying. For male and female have from of old been regarded as one body, not from any external or visible consideration, but on account of the ardour of that mutual love which naturally draws them together into one; and as the male and female seed jointly represent the principle of propagation, so also the sperm of the matter out of which our Stone is made can be sown and increased. There are in our substance two supplementary kinds of seed, from which our Stone may be prepared and multiplied.

If you are a true lover of our Art, you will carefully weigh and ponder these words, lest, with other sophisticators, you fall into the dangerous pit prepared by the common enemy of man.

But whence are you to obtain this seed? This question you may most easily answer by asking yourself another question. What do you want to develop from this seed, and what use do you wish to make of it? There can be no doubt, then, that it must be the root, or first substance, of metals, from which all metals derive their origin. It is, therefore, necessary that we should now proceed to speak of the generation of the metals.

In the beginning, when the Spirit of God moved upon the face of the waters, and as yet all was involved in darkness, Almighty and Eternal God, Whose beginning and wisdom are from everlasting, by His inscrutable counsel created heaven and earth, and all that in them is, both visible and invisible, out of nothing. How the act of creation was accomplished I will not attempt to explain. This is a matter which is set forth to us in Holy Scripture, and must be apprehended by faith.

To each creature God gave its own seed, wherewith to propagate its kind, that in this way there might always be an increase of men and animals, plants and metals. Man was not to be able to produce new seed: he was only permitted to educe new forms of life out of that which already existed. The creating of seed God reserved to Himself. For if man could create seed he would be equal to the Creator.

Know that our seed is produced in the following way. A celestial influence descends from above, by the decree and
ordinance of God, and mingles with the astral properties. When this union has taken place, the two bring forth a third, namely, an earth-like substance, which is the principle of our seed, of its first source, so that it can shew an ancestry, and from which three the elements, such as water, air, and earth, take their origin. These elements work underground in the form of fire, and there produce what Hermes, and all who have preceded me, call the three first principles, viz., the internal soul, the impalpable spirit, and visible bodies, beyond which we can find no earlier beginning of our Magistery.

In the course of time these three unite, and are changed through the action of fire into a palpable substance, viz., quicksilver, sulphur, and salt. If these three substances be mixed, they are hardened and coagulated into a perfect body, which represents the seed chosen and appointed by the Creator. This is a most important and certain truth. If the metallic soul, the metallic spirit, and the metallic form of body be present, there will also be metallic quicksilver, metallic sulphur, and metallic salt, which together make up the perfect metallic body.

If you cannot perceive what you ought to understand herein, you should not devote yourself to the study of philosophy.

Moreover, I tell you in few words, that you cannot obtain a metallic body except by perfectly joining these three principles into one. Know, also, that all animals are, like man, composed of flesh and blood, and also possess a vitalizing spirit, but are destitute of the rational soul which the Creator gave to man alone. Therefore, when animals die, they perish for ever. But when man yields up his mortal life into the hands of his Creator, his soul does not die. It returns, and is united to the glorified body, in which, after the Resurrection, soul and spirit dwell together once more in eternal glory, never to be separated again throughout all eternity.

Hence the rational soul of man makes him an abiding creature, and, though his body may seem to die, yet we know that he will live for ever. For to him death is only a process of purification, by means of which he is freed from his sins, and translated to another and better place. But there is no resurrection for the brute beasts, because they have no rational soul, for which alone our Lord and Saviour shed His blood.
For though a body may be vitalized by a spirit, yet it need not, therefore, be fixed, unless, indeed, it possess a rational soul, that strong bond between body and spirit, which represents their union, and resists all efforts to separate them. Where there is no soul, there is no hope of redemption. Nothing can be perfect or lasting without a soul. This is a profound and most important truth, which I feel in conscience bound to make known to my readers. Now, the spirits of metals have this property of fixedness in a greater or less degree; they are more or less volatile in proportion to the mutual fitness of their bodies and souls. A metal that has the three conditions of fixedness is not affected by fire or overcome by any other outward agent. But there is only one metal that fulfils these conditions, namely, gold. Silver also contains fixed mercury, and is not so quickly volatilised as the imperfect metals, but stands the trial of fire, and yields no food to voracious Saturn.

Amatory Venus is clothed with abundant colour, and her whole body is one pure tincture, not unlike the red colour which is found in the most precious of metals. But though her spirit is of good quality, her body is leprous, and affords no permanent substratum to the fixed tincture. Hence the soul has to share the fate of the imperfect body, and when the body dies the soul has to leave it. For its dwelling has been destroyed by fire, and it is without a house wherein to abide.

Fixed salt has imparted to warlike Mars a hard, firm, and durable body, which is evidence of the generosity of his soul; nor can fire be said to have much power over it. And if its strength be united to the beauty of Venus, I do not say but that a precious and harmonious result may be obtained. For the phlegmatic or humid quality of the Moon may be heated with the ardent blood of Venus, and the blackness of Venus removed with the strong salt of Mars.

You need not look for our metallic seed among the elements. It need not be sought so far back. If you can only rectify the Mercury, Sulphur, and Salt (understand, those of the Sages) until the metallic spirit and body are inseparably joined together by means of the metallic soul, you thereby firmly rivet the chain of love, and prepare the palace for the coronation.

These things represent a liquid key, comparable to the p. 320

celestial influence, and a dry water joined to the terrestrial substance: all which are one thing, derived from three, and two, and one. If you understand this, you have already attained our Magistery. Then you must
join the husband and wife together, that each may feed upon the other's flesh and blood, and that so they may propagate their species a thousandfold.

Though I would fain reveal this matter to you more plainly and openly, I am prohibited from doing so by the law of God, and by the fear of His wrath, and of eternal punishment, lest the gift of the Most High should be abused.

If, however, you do not understand the theoretical part of my work, perhaps the practical part will serve to enlighten you more fully. I will therefore proceed to shew how, by the help of God, I was enabled to prepare the Stone of the Ancients, and, for your further instruction, I will add twelve keys, in which I give a figurative account of our Art.

Take a quantity of the best and finest gold, and separate it into its component parts by those media which Nature vouchsafes to those who are lovers of Art, as an anatomist dissects the human body. Thus change your gold back into what it was before it became gold; and thou shalt find the seed, the beginning, the middle, and the end—that from which our gold and its female principle are derived, viz., the pure and subtle spirit, the spotless soul, and the astral salt and balsam. When these three are united, we may call them the mercurial liquid: a water which was examined by Mercury, found by him to be pure and spotless, and therefore espoused by him as his wife. Of the two was born an incombustible oil; for Mercury became so proud that he hardly knew himself. He put forth eagle feathers, and devoured the slippery tail of the Dragon, and challenged Mars to battle.

Then Mars summoned his horsemen, and bade them enclose Mercury in prison under the ward of Vulcan, until he should be liberated by one of the female sex.

When this became known, the other Planets assembled and held a deliberation on the question, what would be the best and wisest course to adopt. When they were met together, Saturn first came forward, and delivered himself as follows:

"I, Saturn, the greatest of the planets in the firmament, declare here before you all, that I am the meanest and most unprofitable of all that are here present, that my body is weak, corruptible, and of a swarthy hue, but that, nevertheless, it is I that try you all. For having nothing that is fixed about me, I carry away with me all that is of a kindred nature. My wretchedness is entirely caused by that fickle and inconstant Mercury, by his careless and
neglectful conduct. Therefore, I pray you, let us be avenged on him, shut him up in prison, and keep him there till he dies and is decomposed, nay, until not a drop of his blood is to be seen."

Then yellow Jupiter stepped forward, bent his knees, inclined his sceptre, and with great authority bade them carry out the demand of Saturn. He added that he would punish everyone who did not aid the execution of this sentence.

Then Mars presented himself, with sword drawn—a sword that shone with many colours, and gave out a beautiful and unwonted splendour. This sword he gave to the warder Vulcan, and bade him slay Mercury, and burn him, together with his bones, to ashes. This Vulcan consented to do.

While he was executing his office, there appeared a beautiful lady in a long, silver robe, intertissued with many waters, who was immediately recognised as the Moon, the wife of the Sun. She fell on her knees, and with outspread hands, and flowing tears, besought them to liberate her husband—the Sun—from the prison in which, through the crafty wiles of Mercury, he was being detained by the Planets. But Vulcan refused to listen to her request; nor was he softened by the moving prayers of Lady Venus, who appeared in a crimson robe, intertissued with threads of green, and charmed all by the beauty of her countenance and the fragrance of the flowers which she bore in her hand. She interceded with Vulcan, the Judge, in the Chaldee tongue, and reminded him that a woman was to effect the deliverance of the prisoner. But even to her pleading he turned a deaf ear.

While they were still speaking the heaven was opened, and there came forth a mighty animal, with many thousands of young ones, which drove the warder before it, and opening its mouth wide, swallowed Venus, its fair helper, at the same time exclaiming with a loud voice: "I am born of woman, woman has propagated my seed, and therewith filled the earth. Her soul is devoted to mine, and therefore I must be nourished with her blood." When the animal had said these words with a loud voice, it hastened into a certain chamber, and shut the door behind it; whither its voracious brood followed, drinking of the aforesaid incombustible oil, which they digested with the greatest ease, and thereby became even more numerous than they had been before. This they continued to do until they filled the whole world.
Then the learned men of that country were gathered together, and strove to discover the true interpretation of all they had seen. But they were unable to agree until there came forward a man of venerable age, with snowy locks and silvery beard, and arrayed in a flowing purple robe. On his head he wore a crown set with brilliant carbuncles. His loins were girded with the girdle of life. His feet were bare, and his words penetrated to the depth of the human soul. He mounted the tribune, and bade the assembly listen to him in silence, since he was sent from above to explain to them the significance of what they had seen.

When perfect silence prevailed, he delivered himself as follows:

“Awake, O man, and behold the light, lest the darkness deceive thee! The Gods revealed to me this matter in a profound sleep. Happy is the man who knows the great works of the Divine power. Blessed is he whose eyes are opened to behold light where before they saw darkness.

“Two Stars are given by the Gods to man to lead him to great wisdom. Gaze steadily upon them, follow their lights, and you will find in them the secret of knowledge.

“The bird Phœnix, from the south, plucks out the heart of the mighty beast from the east. Give the animal from the east wings, that it may be on an equality with the bird from the south. For the animal from the east must be deprived of its lion's skin, and lose its wings. Then it must plunge in the salt water of the vast ocean, and emerge thence in renovated beauty. Plunge thy volatile spirits in a deep spring whose waters never fail, that they may become like their mother, who is hidden therein, and born of three.

“Hungary is my native land, the sky and the stars are my

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habitation, the earth is my spouse. Though I must die and be buried, yet Vulcan causes me to be born anew. Therefore, Hungary is my native land, and my mother encloses the whole world.”

When all that were present had received these his sayings, he thus continued:

“Cause that which is above to be below; that which is visible, to be invisible; and that which is palpable, to become impalpable. Again, let that which is below become that which is above; let the invisible become visible, and the impalpable, palpable. Here you see the perfection of our Art, without any
defect, or diminution. But that in which death and life, destruction and resurrection dwell, is a round sphere, with which the goddess of fortune drives her chariot, and imparts the gift of wisdom to men of God. Its proper name here upon earth, and for the human understanding, is 'All-in-All.'

"Let him who would know what this 'All-in-All' is, give the earth great wings, and make it fly upward through the air to the heavenly regions. Then singe its wings with fierce heat, and make it fall into the Red Sea, and there be drowned. Then dry up the water with fire and air till the earth reappears, and you will have 'All-in-All.'

"If you cannot find it in this way, look around upon the things that are in the world. Then you will find the 'All-in-All,' which is the attracting force of all metals and minerals derived from salt and sulphur, and twice born of Mercury. More I may not say about 'All-in-All,' since all is comprehended in all.

"My friends, blessed are ye if, by listening to the words of the wise, ye can find this great Stone, which has power to cure leprous and imperfect metallic bodies and to regenerate them; to preserve men in health, and procure for them a long life—as it has hitherto kept the vital fire burning within me so long that I am weary of life, and yearn to die.

"For His wisdom and mercy, and for the gracious Gift which He has bestowed upon me so long ago, I am bound to render God thanks, now and evermore. Amen."

When the old man had thus spoken, he vanished from their sight.

But all who had heard him went each man to his house, and meditated on his words by day and by night.
HERE FOLLOW

THE TWELVE KEYS

OF

BASILIUS VALENTINUS, THE BENEDICTINE,

WITH WHICH WE MAY OPEN

THE DOORS OF THE KNOWLEDGE OF THE

MOST ANCIENT STONE,

AND UNSEAL

THE MOST SECRET FOUNTAIN OF HEALTH.
Let my friend know that no impure or spotted things are useful for our purpose. For there is nothing in their leprous nature capable of advancing the interests of our Art. There is much more likelihood of that which is in itself good being spoiled by that which is impure. Everything that is obtained from the mines has its value, unless, indeed, it is adulterated. Adulteration, however, spoils its goodness and its efficacy.

As the physician purges and cleanses the inward parts of the body, and removes all unhealthy matter by means of his medicines, so our metallic substances must be purified and refined of all foreign matter, in order to ensure the success of our task. Therefore, our Masters require a pure, immaculate body, that is untainted with any foreign admixture, which admixture is the leprosy of our metals.
Let the diadem of the King be of pure gold, and let the Queen that is united to him in wedlock be chaste and immaculate.

If you would operate by means of our bodies, take a fierce grey wolf, which, though on account of its name it be subject to the sway of warlike Mars, is by birth the offspring of ancient Saturn, and is found in the valleys and mountains of the world, where he roams about savage with hunger. Cast to him the body of the King, and when he has devoured it, burn him entirely to ashes in a great fire. By this process the King will be liberated; and when it has been performed thrice the Lion has overcome the wolf, and will find nothing more to devour in him. Thus our Body has been rendered fit for the first stage of our work.

Know that this is the only right and legitimate way of purifying our substance: for the Lion purifies himself with the blood of the wolf, and the tincture of its blood agrees most wonderfully with the tincture of the Lion, seeing that the two liquids are closely akin to each other. When the Lion's hunger is appeased, his spirit becomes more powerful than before, and his eyes glitter like the Sun. His internal essence is now of inestimable value for the removing of all defects, and the healing of all diseases. He is pursued by the ten lepers, who desire to drink his blood; and all that are tormented with any kind of sickness are refreshed with this blood.

For whoever drinks of this golden fountain, experiences a renovation of his whole nature, a vanishing of all unhealthy matter, a fresh supply of blood, a strengthening of the heart and of all the vitals, and a permanent bracing of every limb. For it opens all the pores, and through them bears away all that prevents the perfect health of the body, but allows all that is beneficial to remain therein unmolested.

But let my friend be scrupulously careful to preserve the fountain of life limpid and clear. If any strange water be mixed with it, it is spoiled, and becomes positively injurious. If it still retain any of the solvent which has been used for its dissolution, you must carefully purge it off. For no corrosive can be of the least use for the prevention of internal diseases.

When a tree is found to bear sour and unwholesome fruit, its branches must be cut off, and scions of better trees grafted upon it. The new branches thereupon become organically united to the trunk; but though nourished with its sap, they thenceforward produce good and pleasant fruit.
The King travels through six regions in the heavenly firmament, and in the seventh he fixes his abode. There the royal palace is adorned with golden tapestry. If you understand my meaning, this Key will open the first lock, and push back the first bolt; but if you do not, no spectacles or natural eyesight will enable you to understand what follows. But Lucius Papirius has instructed me not to say any more about this Key.
In the houses of the great are found various kinds of drink, of which scarcely two are exactly like each other in odour, colour, or taste. For they are prepared in a great variety of different ways. Nevertheless they are all drunk, and each is designed for its own special use.

When the Sun gives out his rays, and sheds them abroad upon the clouds, it is commonly said that he is attracting water, and if he do it frequently, and thereby cause rain, it is called a fruitful year.

If it be intended to build a palace, the services of many different craftsmen must be employed, and a great variety of materials is required. Otherwise the palace would not be worthy the name. It is useless to use wood where stone is necessary.
The daily ebb and flow of the sea, which are caused by the sympathetic influence of heavenly bodies, impart great wealth and blessing to the earth. For whenever the water comes rolling back, it brings a blessing with it.

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A bride, when she is to be brought forth to be married, is gloriously adorned in a great variety of precious garments, which, by enhancing her beauty, render her pleasant in the eyes of the bridegroom. But the rites of the bridal night she performs without any clothing but that which she was arrayed withal at the moment of her birth.

In the same way our bridal pair, Apollo and Diana, are arrayed in splendid attire, and their heads and bodies are washed with various kinds of water, some strong, some weak, but not one of them exactly like another, and each designed for its own special purpose. Know that when the moisture of the earth ascends in the form of a vapour, it is condensed in the upper regions, and precipitated to the earth by its own weight. Thus the earth regains the moisture of which it had been deprived, and receives strength to put forth buds and herbs. In the same way you must repeatedly distil the water which you have extracted from the earth, and then again restore it to your earth, as the water in the Strait of Euripus frequently leaves the shore, and then covers it again until it arrives at a certain limit.

When thus the palace has been constructed by the hands of many craftsmen, and the sea of glass has absolved its course, and filled the palace with good things, it is ready for the King to enter, and take his seat upon the throne.

But you should notice that the King and his spouse must be quite naked when they are joined together. They must be stripped of all their glorious apparel, and must lie down together in the same state of nakedness in which they were born, that their seed may not be spoiled by being mixed with any foreign matter.

Let me tell you, in conclusion, that the bath in which the bridegroom is placed, must consist of two hostile kinds of matter, that purge and rectify each other by means of a continued struggle. For it is not good for the Eagle to build her nest on the summit of the Alps, because her young ones are thus in great danger of being frozen to death by the intense cold that prevails there.

But if you add to the Eagle the icy Dragon that has long had its habitation upon the rocks, and has crawled forth from
the caverns of the earth, and place both over the fire, it will elicit from the icy Dragon a fiery spirit, which, by means of its great heat, will consume the wings of the Eagle, and prepare a perspiring bath of so extraordinary a degree of heat that the snow will melt upon the summit of the mountains, and become a water, with which the invigorating mineral bath may be prepared, and fortune, health, life, and strength restored to the King.
By means of water fire may be extinguished, and utterly quenched. If much water be poured upon a little fire, the fire is overcome, and compelled to yield up the victory to the water. In the Same way our fiery sulphur must lie overcome by means of our prepared water. But, after the water has vanished, the fiery life of our sulphurous vapour must triumph, and again obtain the victory. But no such triumph can take place unless the King imparts great strength and potency to his water, and tinges it with his own colour, that thereby he may be consumed

and become invisible, and then again recover his visible form, with a diminution of his simple essence, and a development of his perfection.

A painter can set yellow upon white, and red or crimson upon yellow; for, though all these colours are present, yet the latter prevails on account of its greater intensity. When you have accomplished the same thing in our Art, you have before your eyes the light of wisdom, which shines in the darkness, although it does not burn. For our sulphur does not burn, but
nevertheless its brilliancy is seen far and near. Nor does it colour anything until it has been prepared, and dyed with its own colour, which it then imparts to all weak and imperfect metals. This sulphur, however, cannot impart this colour until it have first by persevering labour been prevailed upon to abjure its original colour. For the weaker does not overcome the stronger, but has to yield the victory to it. The gist of the whole matter lies in the fact that the small and weak cannot aid that which is itself small and weak, and a combustible substance cannot shield another substance from combustion. That which is to protect another substance against combustion must itself be safe from danger. The latter must be stronger than the former, that is to say, it must itself be essentially incombustible. He, then, who would prepare the incombustible sulphur of the Sages, must look for our sulphur in a substance in which it is incombustible—which can only be after its body has been absorbed by the salt sea, and again rejected by it. Then it must be so exalted as to shine more brightly than all the stars of heaven, and in its essence it must have an abundance of blood, like the Pelican, which wounds its own breast, and, without any diminution of its strength, nourishes and rears up many young ones with its blood. This Tincture is the Rose of our Masters, of purple hue, called also the red blood of the Dragon, or the purple cloak many times folded with which the Queen of Salvation is covered, and by which all metals are regenerated in colour.

Carefully preserve this splendid mantle, together with the astral salt which is joined to this sulphur, and screens it from harm. Add to it a sufficient quantity of the volatility of the bird; then the Cock will swallow the Fox, and, having been drowned in the water, and quickened by the fire, will in its turn be swallowed by the Fox.
FOURTH KEY.

All flesh that is derived from the earth, must be decomposed and again reduced to earth; then the earthy salt produces a new generation by celestial resuscitation. For where there was not first earth, there can be no resurrection in our Magistry. For in earth is the balm of Nature, and the salt of the Sages.

At the end of the world, the world shall be judged by fire, and all those things that God has made of nothing shall by fire be reduced to ashes, from which ashes the Phœnix is to produce her young. For in the ashes slumbers a true and genuine tartaric substance, which, being dissolved, will enable us to open the strongest bolt of the royal chamber.

After the conflagration, there shall be formed a new heaven and a new earth, and the new man will be more noble in his glorified state than he was before.
When the sand and ashes have been well matured and ripened with fire, the glass-blower makes out of it glass, which remains hard and firm in the fire, and in colour resembles a crystal stone. To the uninitiated this is a great mystery, but not to the master whom long experience has familiarized with the process.

Out of stones the master also prepares lime by burning, which is very useful for our work. But before they are prepared with fire, they are mere stones. The stone must be matured and rendered fervent with fire, and then it becomes so potent that few things are to be compared to the fiery spirit of lime.

By burning anything to ashes you may gain its salt. If in this dissolution the sulphur and mercury be kept apart, and restored to its salt, you may once more obtain that form which was destroyed by the process of combustion. This assertion the wise of this world denounce as the greatest folly, and count as a rebellion, saying that such a transformation would amount to a new creation, and that God has denied such creative power to sinful man. But the folly is all on their side. For they do not understand that our Artist does not claim to create anything, but only to evolve new things from the seed made ready to his hand by the Creator.

If you do not possess the ashes, you will be unable to obtain our salt; and without our salt you will not be able to impart to our substance a bodily form; for the coagulation of all things is produced by salt alone.

As salt is the great preserving principle that protects all things from decay, so the Salt of our Magistry preserves metal from decomposition and utter annihilation. If their Balm were to perish, and the Spirit to leave the body, the body would be quite dead, and no longer available for any good purpose. The metallic spirit would have departed, and would have left its habitation empty, bare, and lifeless.

Observe also, thou who art a lover of this Art, that the salt that is gained from ashes has great potency, and possesses many concealed virtues. Nevertheless, the salt is unprofitable, until its inward substance has been extracted. For the spirit alone gives strength and life. The body by itself profits nothing. If you know how to find this spirit, you have the Salt of the Sages, and the incombustible oil, concerning which many things have been written before my time.
Although many philosophers
Have sought for me with eagerness,
Yet very few succeed at length
In finding out my secret virtue.
The quickening power of the earth produces all things that grow forth from it, and he who says that the earth has no life makes a statement which is flatly contradicted by the most ordinary facts. For what is dead cannot produce life and growth, seeing that it is devoid of the quickening spirit. This spirit is the life and soul that dwell in the earth, and are nourished by heavenly and sidereal influences. For all herbs, trees, and roots, and all metals and minerals, receive their growth and nutriment from the spirit of the earth, which is the spirit of life. This spirit is itself fed by the stars, and is thereby rendered capable of imparting nutriment to all things that grow, and of nursing them as a mother does her child while it is yet in the womb. The minerals are hidden in the womb of the earth, and nourished by her with the spirit which she receives from above.
Thus the power of growth that I speak of is imparted not by the earth, but by the life-giving spirit that is in it. If the earth were deserted by this spirit, it would be dead, and no longer able to afford nourishment to anything. For its sulphur or richness would lack the quickening spirit without which there can be neither life nor growth.

Two contrary spirits can scarcely dwell together, nor do they easily combine. For when a thunderbolt blazes amidst a tempest of rain, the two spirits, out of which it is formed, fly from one another with a great shock and noise, and circle in the air, so that no one can know or say whither they go, unless the same has been ascertained by experience as to the mode in which these spirits manifest.

Know then, gentle Reader, that life is the only true spirit, and that that which the ignorant herd look upon as dead may be brought back to permanent, visible, and spiritual life, if but the spirit be restored to the body—the spirit which is supported by heavenly nutriment, and derived from heavenly, elementary, and earthly substances, which are also called formless matter.

Moreover, as iron has its magnet which draws it with the invisible bonds of love, so our gold has its magnet, viz., the first Matter of the great Stone. If you understand these my words, you are richer and more blessed than the whole world.

Let me conclude this chapter with one more remark. When a man looks into a mirror, he sees therein reflected an image of himself. If, however, he try to touch it, he will find that it is not palpable, and that he has laid his hand upon the mirror only. In the same way, the spirit which must be evolved from this Matter is visible, but not palpable. This spirit is the root of the life of our bodies, and the Mercury of the Philosophers, from which is prepared the liquid water of our Art—the water which must once more receive a material form, and be rectified by means of certain purifying agents into the most perfect Medicine. For we begin with a firm and palpable body, which subsequently becomes a volatile spirit, and a golden water, without any conversion, from which our Sages derive their principle of life. Ultimately we obtain the indestructible medicine of human and metallic bodies, which is fitter to be known to angels than to men, except such as seek it at God's hands in heartfelt prayer, and give genuine proofs of their gratitude by service rendered to Him, and to their needy neighbour.
Hereunto I may add, in conclusion, that one work is developed

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from another. First, our Matter should be carefully purified, then dissolved, destroyed, decomposed, and reduced to dust and ashes. Thereupon prepare from it a volatile spirit, which is white as snow, and another volatile spirit, which is red as blood. These two spirits contain a third, and are yet but one spirit. Now these are the three spirits which preserve and multiply life. Therefore unite them, give them the meat and drink that Nature requires. and keep them in a warm chamber until the perfect birth takes place. Then you will see and experience the virtue of the gift bestowed upon you by God and Nature. Know, also, that hitherto my lips have not revealed this secret to any one, and that God has endowed natural substances with greater powers than most men are ready to believe. Upon my mouth God has set a seal, that there might be scope for others after me to write about the wonderful things of Nature, which by the foolish are looked upon as unnatural. For they do not understand that all things are ultimately traceable to supernatural causes, but nevertheless are, in this present state of the world, subject to natural conditions.
SIXTH KEY.

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The male without the female is looked upon as only half a body, nor can the female without the male be regarded as more complete. For neither can bring forth fruit so long as it remains alone. But if the two be conjugally united, there is a perfect body, and their seed is placed in a condition in which it can yield increase.

If too much seed be cast into the field, the plants impede each other’s growth, and there can be no ripe fruit. But if, on the other hand, too little be sown, weeds spring up and choke it.

If a merchant would keep a clear conscience, let him give just measure to his neighbour. If his measure and weight be not short, he will receive praise from the poor.
In too much water you may easily be drowned; too little water, on the other hand, soon evaporates in the heat of the sun.

If, then, you would attain the longed-for goal, observe just measure in mixing the liquid substance of the Sages, lest that which is too much overpower that which is too little, and the generation be hindered. For too much rain spoils the fruit, and too much drought stunts its growth. Therefore, when Neptune has prepared his bath, measure out-carefully the exact quantity of permanent water needed, and let there be neither too little nor too much.

The twofold fiery male must be fed with a snowy swan, and then they must mutually slay each other and restore each other to life; and the air of the imprisoned fiery male will occupy three of the four quarters of the world, and make up three parts of the imprisoned fiery male, that the death-song of the swans may be distinctly heard; then the swan roasted will become food for the King, and the fiery King will be seized with great love towards the Queen, and will take his fill of delight in embracing her, until they both vanish and coalesce into one body.

It is commonly said that two can overpower one, especially if they have sufficient room for putting forth their strength. Know also that there must come a twofold wind, and a single wind, and that they must furiously blow from the east and from the south. If, when they cease to rage, the air has become water, you may be confident that the spiritual will also be transmuted into a bodily form, and that our number shall prevail through the four seasons in the fourth part of the sky (after the seven planets have exercised power), and that its course will be perfected by the test of fire in the lowest chamber of our palace, when the two shall overpower and consume the third.

For this part of our Magistery skill is needed, in order to divide and compound the substances aright, so that the art may result in riches, and the balance may not be falsified by unequal weights. The sky we speak of is the sky of our Art, and there must be justly proportioned parts of our air and earth, our true water and our palpable fire.
Natural heat preserves the life of man. If his body lose its natural heat his life has come to an end.

A moderate degree of natural heat protects against the cold; an excess of it destroys life. It is not necessary that the substance of the Sun should touch the earth. The Sun can heat the earth by shedding thereon its rays, which are intensified
by reflection. This intermediate agency is quite sufficient to do the work of
the Sun, and to mature everything by coction. The rays of the Sun are
tempered with the air by passing through it so as to operate by the medium
of the air, as the air operates through the medium of the fire.

Earth without water can produce nothing, nor can water quicken anything
into growth without earth; and as earth and water are mutually
indispensable in the production of fruit, so fire cannot operate without air, or
air without fire. For fire has no life without air; and without fire air possesses
neither heat nor dryness.

When its fruit is about to be matured, the vine stands in greater need of the
Sun's warmth than in the spring; and if the Sun shine brightly in the
autumn, the grapes will be better than if they had not felt his autumnal
warmth.

In the winter the multitude suppose everything to be dead, because the
earth is bound in the chains of frost, so that nothing is allowed to sprout
forth. But as soon as the spring comes, and the cold is vanquished by the
power of the Sun, everything is restored to life, the trees and herbs put forth
buds, leaves, and blossoms, the hibernating animals creep forth from their
hiding places, the plants give out a sweet fragrance, and are adorned with a
great variety of many coloured flowers; and the summer carries on the work
of the spring, by changing its flowers into fruit.

Thus, year by year, the operations of the universe are performed, until at
length it shall be destroyed by its Creator, and all the dwellers upon earth
shall be restored by resurrection to a glorified life. Then the operations of
earthly nature shall cease, and the heavenly and eternal dispensation shall
take its place.

When the Sun in the winter pursues his course far away from us, he cannot
melt the deep snow. But in the summer he approaches nearer to us, the
quality of the air becomes more fiery, and the snow melts and is transmuted
by warmth into water. For that which is weak is always compelled to yield to
that which is strong.

The same moderate course must be adopted in the fiery regimen of our
Magistry. For it is all important that the liquid should not be dried up too
quickly, and that the earth of the Sages should not be melted and dissolved
too soon, otherwise your
fishes would be changed into scorpions. If you would perform our task rightly, take the spiritual water, in which the spirit was from the beginning, and preserve it in a closely shut chamber. For the heavenly city is about to be besieged by earthly foes. You must, therefore, strongly fortify it with three impassable and well-guarded walls, and let the one entrance be well protected. Then light the lamp of wisdom and seek with it the gross thing that was lost, shewing only such light as is needed. For you must know that the worms and reptiles dwell in the cold and humid earth, while man has his proper habitation upon the face of the earth; the bodies of angels, on the other hand, not being alloyed with sin or impurity, are injured by no extreme either of heat or cold. When man shall have been glorified, his body will become like the angelic body in this respect. If we carefully cultivate the life of our souls, we shall be sons and heirs of God, and shall be able to do that which now seems impossible. But this can be effected only by the drying up of all water, and the purging of heaven and earth and all men with fire.
Neither human nor animal bodies can be multiplied or propagated without decomposition; the grain and all vegetable seed, when cast into the ground, must decay before it can spring up again; moreover, putrefaction imparts life to many worms and other animalculæ. The process of augmentation and quickening is mostly performed in [the] earth, while it is caused by spiritual seed through the other elements.

The farmer's wife knows that she cannot hope to obtain chickens except through the decomposition of the egg.

If bread is placed in honey, and suffered to decay, ants are generated; worms are bred in the putrefying bodies of men, horses, and other animals; maggots are also developed by the decay of nuts, apples, and pears.

The same thing may be observed in regard to vegetable life. Nettles and other weeds spring up where no such seed has ever been sown. This occurs only by putrefaction. The reason is that the soil in such places is so disposed, and, as it were, impregnated, that it produces these fruits, which
is a result of the properties of sidereal influence; consequently the seed is
spiritually produced in the earth, and putrefies in the earth, and by the
operation of the elements generates corporeal matter according to the
species of Nature. Thus the stars and the elements may generate new
spiritual, and, ultimately, new vegetable seed, by means of putrefaction. But
man cannot create new seed; for it is not in his power to order the operation
of the elements and the essential influences of the stars. By natural
conditions, however, new plants are generated simply through putrefaction.
This fact is not noticed by the farmer, simply because it is a thing that he
has always been used to, and for which he is unable to find an explanation.
But you who should know more than the vulgar herd, must search into the
causes of things, and endeavour to understand how the process of
generation and resuscitation is accomplished by means of decomposition,
and how all life is produced out of decay.

Each element is in its turn decomposed and regenerated by that which is
contained in it. For you should know that every element contains the three
others. In air, for instance, there is fire, water, and earth. This assertion
may appear incredible, but it is nevertheless true. In like manner, fire

includes air, water, and earth, since otherwise it could generate nothing.
Water contains fire, air, and earth; for if it did not, there could be no growth.
At the same time, each element is distinct, though each contains the others.
All this is found by distillation in the separation of the elements.

In order to rationally prove this to you, who are investigating the separation
of Nature, and purpose to understand the division of the elements, lest you
should think my words inventions, and not true, I tell you that if you distil
earth, you will find that, first of all, there is an escape of air, which, in its
turn, always contains fire, as they are both of a spiritual essence, and
exercise an irresistible mutual attraction. In the next place, there issues
water from the earth, and the earth, in which is the precious salt, remains
by itself at the bottom of the vessel.

When water is distilled, air and fire issue from it, and the water and material
earth remain at the bottom. Again, when the invisible part of elementary fire
is extracted, you get water and earth by themselves. Nor can any of the
three other elements exist without air. It is air that gives to earth its power
of production, to fire its power of burning, to water its power of generating
fruit. Again, air can consume nothing, nor dry up any moisture, without that
natural heat which must be imparted to it by fire. For everything that is hot
and dry contains fire. From these considerations we conclude that no
element can exist without the others, and that in the generation of all things there is a mingling of the four elements. He who states the contrary in no wise understands the secrets of Nature, nor has he investigated the properties of the elements. For if anything is to be generated by putrefaction, the process must be as follows: The earth is first decomposed by the moisture which it contains; for without moisture, or water, there can be no true decay; thereupon the decomposed substance is kindled and quickened by the natural heat of fire: for without natural heat no generation can take place. Again, if that which has received the spark of life, is to be stirred up to motion and growth, it must be acted upon by air. For without air, the quickened substance would be choked and stifled in the germ. Hence it manifestly appears that no one element can work effectually without the aid of the others, and that all must contribute towards the generation of anything. Thus their quickening cooperation takes the form of putrefaction, without which there can be neither generation, life, nor growth. That there can be no perfect generation or resuscitation without the co-operation of the four elements, you may see from the fact that when Adam' had been formed by the Creator out of earth, there was no life in him, until God breathed into him a living spirit. Then the earth was quickened into motion. In the earth was the salt, that is, the Body; the air that was breathed into it was mercury, or the Spirit, and this air imparted to him a genuine and temperate heat, which was sulphur, or fire. Then Adam moved, and by his power of motion, sheaved that there had been infused into him a life-giving spirit. For as there is no fire without air, so neither is there any air without fire. Water was incorporated with the earth. Thus living man is an harmonious mixture of the four elements; and Adam was generated out of earth, water, air, and fire, out of soul, spirit, and body, out of mercury, sulphur, and salt.

In the same way, Eve, our common mother, was created; for her body was built up and formed out of Adam's body—a fact which I wish you particularly to notice.

To return again to putrefaction, O seeker of the Magistry and devotee of philosophy, know that, in like manner, no metallic seed can develop, or multiply, unless the said seed, by itself alone, and without the introduction of any foreign substance, be reduced to a perfect putrefaction.

The putrefaction of metallic seed must, like that of animal and vegetable seed, take place through the co-operation of the four elements. I have already explained that the elements themselves are not the seed. But it
ought by this time to be clear to you that the metallic seed which was
produced by the combined operation of heavenly, sidereal, and elementary
essences, and reduced into bodily form, must, in due course, be corrupted
and putrefied by means of the elements.

Observe that this seed contains a living volatile spirit. For when it is distilled,
there issues from it first a spirit, and then that which is less volatile. But
when by continued gentle heat, it is reduced to an acid, the spirit is not so
volatile as it was before. For in the distillation of the acid the water issues
first,

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and then the spirit. And though the substance remains the same, its
properties have become very different. It is no longer wine, but has been
transmuted by the putrefaction of gentle heat into an acid. That which is
extracted with wine or its spirit, has widely different properties and powers
from that which is extracted with an acid. For if the crystal of antimony be
extracted with wine or the spirit of wine, it causes vomiting and diarrhœa,
because it is a poison, and its poisonous quality is not destroyed by the
wine. But if it be extracted with a good distilled acid, it furnishes a beautiful
extract of a rich colour. If the acid be removed by means of the St. Mary's
Bath, and the residuum of yellow powder washed away, you obtain a sweet
powder which causes no diarrhœa, but is justly regarded as a marvellously
beneficial medicine.

This excellent powder is dissolved in a moist place into a liquid which is
profitably employed as a painless agent in surgery.

Let me sum up in few words what I have to say. The substance is of
heavenly birth, its life is preserved by the stars, and nourished by the four
elements; then it must perish, and be putrefied; again, by the influence of
the stars, which works through the elements, it is restored to life, and
becomes once more a heavenly thing that has its habitation in the highest
region of the firmament. Then you will find that the heavenly has assumed
an earthly body, and that the earthly body has been reduced to a heavenly
substance.

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Saturn, who is called the greatest of the planets, is the least useful in our Magistery. Nevertheless, it is the chief Key of the whole Art, howbeit set in the lowest and meanest place. Although by its swift flight it has risen to the loftiest height, far above all other luminaries, its feathers must be clipped, and itself brought down to the lowest place, from whence it may once more be raised by putrefaction, and the quickening caused by putrefaction, by which the black is changed to white, and the white to red, until the glorious colour of the triumphant King has been attained. Therefore, I say that though Saturn may seem the vilest thing in the world, yet it has such power and efficacy. that if its precious essence, which is excessively cold, be reduced to a metallic body by being deprived of its volatility, it becomes as corporeal as, but far more fixed than, Saturn itself. This transmutation is begun, continued, and completed with Mercury, sulphur, and salt. This will seem unintelligible to many, and it certainly does make an extraordinary demand upon the mental faculties; but that must be so because the substance is within the reach of everyone, and there is no other way of
keeping up the divinely ordained difference between rich and poor.

In the preparation of Saturn there appears a great variety of different colours; and you must expect to observe successively black, grey, white, yellow, red, and all the different intermediate shades. In the same way, the Matter of all the Sages passes through the several varieties of colour, and may be said to change its appearance as often as a new gate of entrance is opened to the fire.

The King shares his royal dignity with noble Venus, and appears in splendid state, surrounded by all the dignitaries of his court. Before him is borne a beautiful crimson banner, in which there is an embroidered representation of Charity in green garments. Saturn is the prefect of the royal household, and in front of him Astronomy bears a black standard, with a representation of Faith in yellow and red garments.

Jupiter is the Grand Marshal, and is preceded by a banner of grey colour, borne by Rhetoric, and adorned with a variegated representation of Hope.

Mars is at the head of military affairs, and executes his office with a certain fiery ardour. Geometry carries before him a crimson banner, on which you may behold Courage in a crimson cloak. Mercury holds the office of Chancellor; Arithmetic is his standard bearer, and his standard is of many colours; on it may be observed the figure of Temperance in a many coloured robe.

The Sun is Vice-Regent, and is preceded by Grammar, bearing a yellow banner, on which Justice is represented in a golden robe. Though Venus seems to cast him into the shade by the gorgeous magnificence of her appearance, he really possesses more power in the kingdom than she.

Before the Moon, Dialectic bears a shining silver banner, with the figure of Prudence wrought into it in sky-blue, and because the husband of the Moon is dead, he has transferred to her his task of resisting the domination of Queen Venus. For among all these there is enmity, and they are all striving to supplant each other. Indeed, the tendency of events is to give the highest place to the most excellent and the most deserving. For the present state of things is passing away, and a new
world is about to be created, and one Planet is devouring another spiritually, until only the strongest survive.

Let me tell you allegorically that you must put into the heavenly Balance the Ram, Bull, Cancer, Scorpion, and Goat. In the other scale of the Balance you must place the Twins, the Archer, the Water-bearer, and the Virgin. Then let the Lion jump into the Virgin's lap, which will cause the other scale to kick the beam. Thereupon, let the signs of the Zodiac enter into opposition to the Pleiads, and when all the colours of the world have shewn themselves, let there be a conjunction and union between the greatest and the smallest, and the smallest and the greatest.

If the whole world's nature
Were seen in one figure,
And nothing could be evolved by Art,
Nothing wonderful would be found in the Universe,
And Nature would have nothing to tell us.
For which let us laud and praise God.
In our Stone, as composed by me and by those who have long preceded me, are contained all elements, all mineral and metallic forms, and all the qualities and properties of the whole world. In it we find most powerful natural heat, by which the icy body of Saturn is gently transmuted into the best gold. It contains also a high degree of cold, which tempers the fervent heat of Venus, and coagulates the mercury, which is thereby also changed into the finest gold. All these properties slumber in the substance of our Stone, and are developed, perfected, and matured by the gentle coction of natural fire, until they have attained their highest perfection.
If the fruit of a tree be plucked before it is ripe, it is unfit for use; and if the potter fail to harden his vessels in the fire, they cannot be employed for any good purpose.

In the same way you must exercise considerable patience in preparing our Elixir, if it is to become all that you wish it to become. No fruit can grow from a flower that has been plucked before the time. He who is in too great a hurry, can bring nothing to perfection, but is almost sure to spoil that which he has in hand. Remember, then, that if our Stone be not sufficiently matured, it will not be able to bring anything to maturity.

The substance is dissolved in a bath, and its parts reunited by putrefaction. In ashes it blossoms. In the form of sand all its excessive moisture is dried up. Maturity and fixity are obtained by living fire. The work does not actually take place in the Bath of St. Mary, in horse-dung, in ashes, or in sand, but the grades and regimen of the fire proceed after the degrees which are represented by these. The Stone is prepared in an empty furnace, with a threefold line of circumvallation, in a tightly closed chamber. It is subjected to continued coction, till all moisture and clouds are driven off, and the King attains to indestructible fixedness, and is no longer liable to any danger or injury, because he has become unconquerable. Let me express my meaning in a somewhat different manner. When you have dissolved your earth with your water, dry up the water with its own inward fire. Then the air will breathe new life into the body, and you will have that which can only be regarded as that Great Stone which in a spiritual manner pervades human and metallic bodies, and is the universal and immaculate Medicine, since it drives out that which is bad, and preserves that which is good, and is the unfailing corrective of all imperfect or diseased substances. This Tincture is of a colour intermediate between red and purple, with something of a granite hue, and its specific weight is very considerable.

Whoever gains possession of this Stone, should let his whole life be an expression of his gratitude towards God in practical kindness towards his suffering brethren, that after obtaining God's greatest earthly gift, he may hereafter inherit eternal life.

Praise be unto God everlastingly for this His inestimable gift.
The eleventh Key to the Knowledge of the augmentation of our Stone, I will put before you in the form of a parable.

There lived in the East a gilded knight, named Orpheus, who was possessed of immense wealth, and had everything that heart can wish. He had taken to wife his own sister, Euridice,

who did not, however, bear him any children. This he regarded as the punishment of his sin in having wedded his own sister, and was instant in prayer to God both by day and by night, that the curse might be taken from him.

One night, when he was buried in a deep sleep, there came to him a certain winged messenger, named Phœbus, who touched his feet, which were very hot, and said: "Thou noble knight, since thou hast wandered through many
cities and kingdoms, and suffered many things at sea, in battle, and in the lists, the heavenly Father has bidden me make known to thee the following means of obtaining thy prayer: Take blood from thy right side, and from the left side of thy spouse. For this blood is the heart's blood of your parents, and though it may seem to be of two kinds, yet, in reality, it is only one. Mix the two kinds of blood, and keep the mixture tightly enclosed in the globe of the seven wise Masters. There that which is generated will be nourished with its own flesh and blood, and will complete its course of development when the Moon has changed for the eighth time. If thou repeat this process again and again, thou shalt see children's children, and the offspring of thy body shall fill the world."

When Phœbus had thus spoken, he winged his flight heavenward. In the morning the knight arose and did the bidding of the celestial messenger, and God gave to him and to his wife many children, who inherited their father's glory, wealth, and knightly honours from generation to generation.

If you are wise, my son, you will find the interpretation of my parable. If you do not understand it, ascribe the blame not to me, but to your own ignorance. I may not express myself more explicitly; indeed, I have revealed the matter in a more plain and straightforward manner than any of my predecessors. I have concealed nothing; and if you will but remove the veil of ignorance from your eyes, you will behold that which many have sought and few found.

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TWELFTH KEY

If an athlete know not the use of his sword, he might as well be without it; and if another warrior that is skilled in the use of that weapon come against him, the first is like to fare badly. For he that has knowledge and experience on his side, must carry off the victory.

In the same way, he that possesses this tincture, by the grace of Almighty God, and is unacquainted with its uses, might as well not have it at all. Therefore this twelfth and last Key must serve to open up to you the uses of this Stone. In dealing with this part of the subject I will drop my parabolic and figurative style, and plainly set forth all that is to be known.

When the Medicine and Stone of all the Sages has been perfectly prepared out of the true virgin's milk, take one part of it to three parts of the best gold purged and refined with antimony, the gold being previously beaten into plates of the greatest possible thinness. Put the whole into a smelting
pot, and subject it to the action of a gentle fire for twelve hours; then let it be melted for three days and three nights more.

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For without the ferment of gold no one can compose the Stone or develop the tinging virtue. For the same is very subtle and penetrating if it be fermented and joined with a ferment like unto itself; then the prepared tincture has the power of entering into other bodies, and operating therein. Take then one part of the prepared ferment for the tinging of a thousand parts of molten metal, and then you will learn in all faith and truth that it shall be changed into the only good and fixed gold. For one body takes possession of the other; even if it be unlike to it, nevertheless, through the strength and potency added to it, it is compelled to be assimilated to the same, since like derives origin from like.

Whoever uses this as a medium shall find whither the vestibules of the palace lead, and there is nothing comparable to the subtlety thereof. He shall possess all in all, performing all things whatsoever which are possible under the sun.

O principle of the prime principle, consider the end! O end of the final end, consider the beginning! And be this medium commended unto your faithful care, wherein also God the Father, Son, and Holy Ghost, shall give unto you whatsoever you need both in soul and body.

Concerning the First Matter of the Philosophical Stone.

Seek for that Stone which has no fleshly nature, but out of which a volatile fire is extracted, whence also this stone is made, being composed of white and red. It is a stone, and no stone; therein Nature alone operates. A fountain flows from it. The fixed part submerges its father, absorbing it, body and life, until the soul is returned to it. And the volatile mother like to him, is produced in her own kingdom; and he by his virtue and power receives greater strength. The volatile mother when prepared surpasses the sun in summer. Thus the father by means of Vulcan was produced from the spirit. Body, soul, and spirit exist in both, whence the whole matter proceeds. It proceeds from one, and is one matter. Bind together the fixed and the volatile; they are two, and three, and yet one only. If you do not understand you will attain nothing. Adam was in a bath—wherein Venus found her like, which bath the aged Dragon had prepared when his strength was deserting him.

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There is nothing, says the Philosopher, save a double mercury; I say that no other matter has been named; blessed is he who understands it. Seek therein, and be not weary; the result justifies the labour.
A short Appendix and clear Resumption of the foregoing
Tract concerning the Great Stone of the
Ancient Sages.

I, Basil Valentine, brother of the Benedictine Order, do testify that I have written this little book, wherein, after the manner of the Ancients, I have philosophically indicated how this most rare treasure may be acquired, whereby the true Sages did prolong life unto its furthest limit.

But, notwithstanding that my conscience doth bear me witness in the sight of the Most High, before whom all concealed matters are laid bare, that I have written no falsehood, but have so exposed the truth that understanding men can require no further light (that which is laid down in the theoretical part being borne out and confirmed by the practice of the Twelve Keys), yet have I been impelled by various considerations to demonstrate by a shorter way what I have written in the said treatise, and thus cast further light thereon, whereby also the lover of the desired wisdom may obtain an increased illumination for the fulfilment of his desire. There are many who will consider that I am speaking too openly, and will hold me answerable for the wickedness that they think will follow, but let them rest assured that it will be sufficiently difficult, notwithstanding, for any thick-headed persons to find what they seek herein. At the same time the matter shall be made clear to the elect. Hearken then, thou follower of truth, to these my words, and so shalt thou find the true way!

Behold, I write nothing more than I am willing to hold by after my death and resurrection! Do thou faithfully and simply lay to heart this shorter way, as hereinafter exhibited, for my words are grounded in simplicity, and my teaching is not confused by a labyrinth of language.

I have already indicated that all things are constituted of three essences—namely, mercury, sulphur, and salt—and herein I have taught what is true. But know that the Stone is composed out of one, two, three, four, and five. Out of five—that is, the quintessence of its own substance. Out of four, by which we must understand the four elements. Out of three, and these are the three principles of all things. Out of two, for the mercurial substance is twofold. Out of one, and this is the first essence of everything which emanated from the primal fiat of creation.

But many may by all these discourses be rendered doubtful in mind as to what they must start with, and as to the consequent theory. So I will, in the
first place, speak very briefly concerning Mercury, secondly concerning Sulphur, thirdly concerning Salt; for these are the essence of the Matter of our Stone.

In the first place, you must know that no ordinary quicksilver is useful, but our quicksilver is produced from the best metal by the spagyric art, pure, subtle, clear, and glistening, like a spring, pellucid even as crystal, free from all dross. Hence make water or combustible oil. For Mercury was in the beginning water, and herein all the Sages agree with my dictum and teaching In this oil of Mercury dissolve its own Mercury, from which the water in question was made, and precipitate the

Mercury with its own oil. Then we have a twofold mercurial substance; but you must know that gold must first be dissolved in a certain water, as explained in my second Key, after the purification described in the first Key, and must be reduced into a subtle calx, as is mentioned in the fourth Key. Next, this calx must be sublimated by the spirit of salt, again precipitated, and by reverberation reduced into a subtle powder. Then its own sulphur can more easily enter into its substance, and have great friendship with the same, for they have a wondrous love towards each other. Thus you have two substances in one, and it is called Mercury of the Sages, but is yet a single substance, which is the first ferment.

Now follows concerning Sulphur.

Seek your Mercury in a similar metal. Then when you know how to extract the metal from its body by purification, the destruction of the first Mars, and reverberation, without the use of any corrosive (the method of doing which I have indicated in my third Key)—you must dissolve that Mercury in its own blood, out of which it was made before it became fixed (as indicated in the sixth Key); and you have then nourished and dissolved the true lion with the blood of the green lion. For the fixed blood of the Red Lion has been made out of the volatile blood of the Green Lion; hence, they are of one nature, and the unfixed blood again renders that which is volatile fixed, and the fixed blood in its turn fixes that which is volatile, as it was before its solution. Then foster it in gentle heat, until the whole of the mercury is dissolved, and you obtain the second ferment (by nourishing the fixed sulphur with that which is not fixed), as all Sages unite with me in testifying. Afterwards this becomes, by sublimation with spirit of wine, of a blood-red colour, and is called potable gold.
Now I will also give my Opinion respecting the Salt of the Sages.

The effect of "salt" is to fix or volatilize, according as it is prepared and used. For the spirit of the salt of tartar, if extracted by itself without any addition, has power to render all metals volatile by dissolution and putrefaction, and to dissolve quick or liquid silver into the true mercury, as my practical directions shew.

Salt of tartar by itself is a powerful fixative, particularly if the heat of quicklime be incorporated with it. For these two substances are singularly efficacious in producing fixation.

In the same way, the vegetable salt of wine fixes and volatilizes according to the manner of its preparation. Its use is one of the arcana of Nature, and a miracle of the philosopher's art.

When a man drinks wine, there may be gained from his urine a clear salt, which is volatile, and renders other fixed substances volatile, causing them to rise with it in the alembic. But the same does not fix. If a man drank nothing but wine, yet for all that the salt obtained from his urine would have a different property from that gained out of the lees of wine. For it has undergone a chemical change in the human body, having become transmuted from a vegetable into an animal salt—just as horses that feed on oats, straw, etc., change those vegetable substances into flesh and fat, while the bee prepares honey out of the precious juices of flowers and herbs.

The great change which takes place in these and other substances is due to putrefaction, which separates and transmutes the constituent elements.

The common spirit of salt, which is extracted according to the direction given in my last declaration, if there be added to it a small quantity of the "spirit of the dragon," dissolves, volatilizes, and raises together with itself in the alembic, gold and silver; just as the "eagle," together with the spirit of the dragon (which is found in stony places), before the spirit is separated from its body, is much more powerful in producing fixation than volatility.

This I also say, that if the spirit of common salt be joined to the spirit of wine, and distilled together with it, it becomes sweet, and loses its acidity. This prepared spirit does not dissolve gold bodily, but if it be poured on prepared calx of gold, it extracts the essence of its colour and redness. If
this be rightly done, it reduces the white and pure moon to the colour of that body from which it was itself extracted. The old body may also receive back its former colour through the love of

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alluring Venus, from whose blood it, in the first instance, derived its origin.

But observe, likewise, that the spirit of salt also destroys the moon, and reduces it to a spiritual essence, according to my teaching, out of which the "potable moon" may be prepared. This spirit of the moon belongs to the spirit of the sun, as the female answers to the male, by the copulation or conjunction of the spirit of mercury or its oil.

The spirit lies hid in mercury, the colour you must seek in sulphur, and their coagulation in salt; then you have three things which together are capable of once more generating a perfect thing. The spirit is fermented in the gold with its own proper oil; the sulphur is found in abundance in the property of precious Venus. This kindles the fixed blood which is sprung from it, the spirit of the salt of the Sages imparts strength and firmness, though the spirit of tartar and the spirit of urine, together with true vinegar, have great virtue. For the spirit of vinegar is cold, and the spirit of lime is intensely hot, and thus the two spirits are found to be of opposite natures. I do not here speak according to the customary manner of the Sages. But I must not say too openly how the inner gates are to be unlocked.

In bidding farewell, let me impart to you a faithful word. Seek your material in a metallic substance. Thence prepare mercury. This ferment with the mercury of its own proper sulphur, and coagulate them with salt. Distil them together; mix all according to weight. Then you will obtain one thing, consisting of elements sprung from one thing. Coagulate and fix it by means of continuous warmth. Thereupon augment and ferment it a third time, according to the teaching of my two last Keys, and you will find the object and goal of your desire. The uses of the Tincture are set forth plainly in my twelfth Key.

THANKS BE TO GOD.

As a parting kindness to you, I am constrained to add that the spirit may also be extracted from black Saturn and benevolent Jupiter. When it has been reduced to a sweet oil, we have a means of robbing the common liquid quicksilver of its vivacity, or rendering it firm and solid, as is also set forth in my book.
Postscript.

When you have thus obtained the material, the regimen of the fire is the only thing on which you need bestow much attention. This is the sum and the goal of our search. For our fire is a common fire, and our furnace a common furnace. And though some of my predecessors have left it in writing that our fire is not common fire, I may tell you that it was only one of their devices for hiding the mysteries of our Art. For the material is common, and its treatment consists chiefly in the proper adjustment of the heat to which it is exposed.

The fire of a spirit lamp is useless for our purpose. Nor is there any profit in "horse-dung," nor in the other kinds of heat in the providing of which so much expense is incurred.

Neither do we want many kinds of furnaces. Only our threefold furnace affords facilities for properly regulating the heat of the fire. Therefore do not let any babbling sophist induce you to set up a great variety of expensive furnaces. Our furnace is cheap, our fire is cheap, and our material is cheap—and he who has the material will also find a furnace in which to prepare it, just as he who has flour will not be at a loss for an oven in which it may be baked. It is unnecessary to write a special book concerning this part of the subject. You cannot go wrong, so long as you observe the proper degree of heat, which holds a middle place between hot and cold. If you discover this, you are in possession of the secret, and can practise the Art, for which the CREATOR of all nature be praised world without end. AMEN.

END OF VOLUME I.