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A New Light Of Alchymy

Sędziwój, Michał Paracelsus

London, 1674

The sixth book

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NATURE

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The litth Book.

Of the Resurrection of Natural Things.

HE Resurrection and renewing of The raising Natural things is not the leaft, but Natural a profound and great fecret in things. the Nature of things, and rather Divine, and Angelical, than Humane and Natural.

I defire to be here understood with great distinction, and no otherwise than my opinion is, and Nature doth daily and manifestly shew, and experience make good, left I should be exposed to the Lies and Slanders of Mountebanks, my enemies (which do construe all that I do in the worst fense) as if I would usurp the Divine Power, and

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Of the Mature of Things. Lib.6.

Death is twofold.

fed again.

attribute this to Nature, which she was never able to perform: Wherefore we must cautiously confider that there is a twofold Death, viz. violent, and voluntary. The one can raise a thing again, the other not. Wherefore, do not believe those Sophisters that fay, that a thing that is once dead, or mortified, can never be raifed again, and that make no account of resuscitation, and restauration of things, which error indeed of theirs is not the least. And indeed it is true, that whatsoever dyeth, or perisheth with a natural death, and what Nature mortifies by reason of her predestination, God alone can raise again, or must of necessity be done by his command: so whatsoever Nature defroys, Man cannot restore again. But whatsoever may be rai- Man destroys he can restore again, and being restored spoil again; and Man hath no further power of himself, and if he should accempt to do any thing more, he would arrogate the power of God to himself, and yet he would labour in vain, and be confounded, unless God did affist him, or he had so much faith as to remove mountains: Even to such a man this is possible, and greater things than this. Because the Scripture saith, and Christ himself spake it. If thou hast faith as a grain of Mustard-seed, and saist unto this Mounrain, Go and be removed thicker, and it shall be removed, and all things be possible to thee, and nothing impossible.

But to return to our purpose, what difference then there is betwixt dying, and being mortified, and which of these may be raised again, so these are to be understood. What soever naturally dies hath its end by predestination, and so the Will

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Lib.6. Of the Nature of Things.

and Ordination of God permits. Yet it hap- What things pens that this is also done by divers Difeases, and railed again. various Casualties, and this can never be raised again, neither is there any preservative to be used against predestination, and the natural term of life. But that which is morrified may be both raised again and revived, which may be proved by divers arguments, which we shall set down in the end of this Book.

Wherefore there is a great difference betwixt thing to die dying and being morrified, neither must they be and another taken for one and the same thing, under the same mortified. name. For in every example they are far different For look upon a man that dies a natural and predestinated death, what further good or profit is there in him? Nothing, he is only cast into the Earth to worms. For he is a stinking carkais, and due to the earth.

But the same is not to be understood of a man that is flain with a Sword, or dies by some such like violent death. For his whole Body is profitable and good, and may be prepared into a most pretious Mummie. For although the Spirit of Lite went out of such a Body, yet the Balsome, in which lies the Life, remains, which indeed doth as Balsome preserve other mens Bodies.

So you may see in Metals, when a Metal is about to die, it begins to be overcome with rust, and as much as is thus overcome, is dead: and when all the Metal is devoured with ruft, it is all dead; and such a rust can never be reduced into true Metal again, but it becomes only Dross, and not Metal. For it is dead, and Death is in it, neither hath it any more Balsome of

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Life, but is quite destroyed in it self.

The difference betwixt the gals and their Aftes.

What the

Metals is.

Afhes of

Now the Calx of Metals, and their ashes are two things: And there is a great difference be-Calx of Me- twixt these two, for one may be revived, and brought back again into a Metal, but the other not: the one is volatile, the other fixed, the one died, the other mortified.

The Ashes is volatile, and cannot be brought back into a Metal, only into Glass and Dross : but the Calx of Metals is fixed, and may be brought

back into its own Metal.

What the Calx of Megals is.

of Mounte-

banks con-

cerning

Gold.

But to understand the difference, and the cause, know, that in the Ashes there is less Farness, and more dryness than in the Calx, which indeed makes it fluxil: but the Calx is fatter and moifter than the Ashes, and doth still retain its Refine, and Fluxibleness, and especially the Salt, which naturally is fluxil, and makes Metals flow, and reduceth them. Hence now it follows, that the Salt must be extracted out of the Ashes of Metals, that they may not be brought back into Metal, then they are perfectly volatile; and this difference and this clause is chiefly to be taken norice of, for much depends upon it. The errours

For amongst Mountebanks this is no small error, who in flead of potable Gold, the Quinteffence of Gold, Tincture of Gold, Go. have given to men an impure Calx of Gold, not confidering the dilference, and evil that follows upon it. For there are two remarkable and necessary things to be to

ken notice of here, viz.

First, that Gold calcined, or powdered, if it be given to Men, is gathered into one heap in the Itomach, or goeth forth again with the dung, and 10

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nd the cause, Farness, and hich indeed er and moietain its Relly the Salt, Metals flow, follows, that Ashes of Meback into a ile; and this be taken no-

10 fmall error, uintessence of given to men ering the difit. For there ings to be ta

dered, if it be cap in the flo dung, and fo it is taken in vain, without doing any good: or that which is reduced by the great inward heat in mans Body, it gilds over, and makes hard in a crust, both the Bowels and Stomach, by reafon of which the concoction of the Stomach is hindred, whence many and various Sicknesses follow, and at length death it felf.

As you have heard of Gold, so also must it be When meunderstood of all the other Metals, viz. that you na are tobe take not any Metallick Arcanum, or Medicine into taken inyour Body, unless it be first made volatile, and it

be reduced into no Metal.

Wherefore the first degree, and beginning to prepare porable Gold is this: fo may fuch a vola- porable and tile be afterwards dissolved in Spirit of Wine, that both may ascend together, be made volatile, inleparable. And as you prepare Gold, so may you also prepare potable) 2 of 4 h and 9.

But to return to our purpole, let us prove by The railing examples and sufficient reasons, that things mor- things is tified are not dead, and forced to abide in death, proved by but may be reduced, railed again, and revived, of a Lyon. and this truly by Man, and according to the course of Nature. You see Lionshow all of them are brought forth dead, and first of all are made alive by the roaring of their Parents, as one that is afleep is raifed with a noife, fo also are Lionsrais How Lyons fed, not that they are thus afleep, (for they which are made afleep a natural fleep must of necessiry rise again, which the Lions of themselves do not.) For if they were not raifed by this roaring, they would remain dead, and Life would never be perceived in them, Wherefore it is appatent, that by this roating they receive their life.

How to make metals irreducible.

So

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The reviving of dead Flies.

So also you see in all Animals which are not ingendered, but proceed from putrefaction, as Flies, which if they be drowned in water, that no Life at all is perceived in them, and if they were so left, they would continue dead, and never return to life of themselves any more. But if thou cast Salt upon them, and put them in the warm Sun, or behind a warm Furnace, they will recover their former life, and this truly is a raising of them up again. For if this were not done, they would continue dead for ever.

The generation of ma-

So also you see in a Serpent, if he be cut ny Serpents into pieces, and these pieces put into a gourd Glass, and be putrefied in Horle-dung, the whole Serpent will become living again in the Glass, in the form either of Worms or Spawn of Fishes. And if those Worms be in a fitting manner brought out of putrefaction, and nourished, many hundred Serpents will be brought out of one Serpent, whereof every one will be as big as the first; which is done only by putrefaction. And as it is said of the Serpent, lo also many other Animals may be raised, and restoreda gain.

Hermes and Virgil ena deavour to gaile them-Death.

According to this process Hermes and Vrgil have attempted (by the affiftance of Nefelves after gromancy) to renew, and raise themselves after Death, and to be born again, as Infants, but it succeeded not according to their put-

The refuscitation of Metals is sworold.

But to omit examples, and fall upon the Praxis of Resurrection and Restauration, it is necessary and most convenient to begin with Metals, forafmuch

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which are putrefactivned in wad in them, Id continue f themselves pon them, or behind a former life. again. For ntinue dead

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nes and Vrance of Nethemselves af-, as Infants, their pur-

on the Praxis it is necessary Metals, foralmuch

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much as Metalline bodies do oftentimes resemble mens bodies.

We must know therefore, that the Resurredi- The reduon and Restauration of Metals is twofold. The tals into one which doth reduce calcined Metals into their Quickfilvers first Metallick body: the other which doth reduce Metals into their first matter, i. e. into Quick-filver.

The process of the latter is this: Calcine a Metal with common Quick-filver, put this Calx, and as much Quick-filver into a Sublimatory, and let them stand so long till both be coagulated into an Amalgama; then sublime the Mercury from the Calx, then grind it again with the Metallick Calx, and sublime it as before, this do so often, till the Metallick Calx shall over a Candle melt like Wax, or Ice, and then it is well done. Put this Metal in digestion for a time, and it will all be turned into Quickfilver, i, e. into its first matter, which Mercury of Metals is indeed called the Mercury of Philosophers, which many Alchymists have sought after, but few have found. Now after this manner may Quick filver be prepared out of all Metals, viz. 2 auri, D 2 0 4 h.

Now the raifing again, or restoring of coagu- Thereductilated Mercury is done by Distillation in a Re- on of subti-mate, & the tort: for Quick-silver alone ascends into cold highest pur-Water, the Ashes of & 2 or Sulphur being left ging of it. behind.

Now the raifing again, or Restauration of Mercury sublimed is done in seething hor Water: but it must first be ground very small, so the hot Water will separate from it the Spirit of Salt and

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and Virriol, which it carries up with it, the Quick-filver running in the bottom of the Water. Now if this Quick-filver shall be again Sublimed with Salt and Vitriol, and revived as gain in hot Water, and this done seven or eight times, it can never be better purged, and renewed.

And this may be kept for a great fecret in Alchymy and Phyfick, and be much rejoiced in. For by this means all impurity, blackness, and

poisonousness is taken away.

The reduction of calcined and precipitated Mercury.

Mercury calcined can never be restored again without sublimation; for unless it be sublimed after calcination, it will never be revived, wherefore thou shale first sublime it, and then reduceit as other Sublimate.

The Resuscitation of Azure Cinnabar, Aurum vite, also of Precipitate, that they may be reduced

into Quick-filver is thus:

Take either of these, grind it small upon a marble, make it up into a Past with the White of an Egg and Sope, then make Pills of the bigness of Filbeards, which put into a strong earthen gourd, upon the mouth of it put a plate of Iron, with many little holes in it, and lute it on, and distilit per descensum with a strong fire, so that it may fall into cold Water, and thou shalt have the Quick-filver again.

The renewing of wood

Now the Resuscitation, and restoring of Wood that is burnt is hard and difficult, yet possible to Nature, but without much skilfulness and industry it can never be done: But to revive it the process

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Take Wood which must first be a Coal, then Ashes, which put into a gourd together with the Refine, Liquor and Oyl of that Tree, of each a like weight, mingle them, and melt them with a for hear, and there will be a mucilaginous matter, and so thou haft the three Principles, of which all things are produced, and generated, viz. Flegm, Farness and Ashes.

The Flegm is Mercury, the Fat is Sulphur, of Wood is the Ashes is Salt. For whatsoever fumes and e- its Mercury, vaporates in the Fire is Mercury: whatfoever Sulphur, the flames, and is burnt, is Sulphur, and all Ashes Ashes its 15 Salr.

DIG

Now feeing thou haft these three Principles together, put them in Horse-dung, and putrefie them for a time. If afterward that matter be put in, and buried in far ground, thou shalt fee it live again, and a little Tree spring from thence, which truly in vertue is far more excellent than the former. This Tree or Wood is and is called Regenerate Wood, renewed and restored, which from the beginning was Wood, but mortified, destroyed, and brought into Coals, Ashes, and almost to nothing, and yet out of that nothing is made and renewed. This truly in the Light of Nature is a great Mystery, viz. that a thing which had utterly loft its form, and was reduced to nothing, should recover its form, and of nothing be made something, which afterward becomes much more excellent in vertue and efficacy than it was at first.

But to speak generally of the Resurrection and A general rule for rai-Restauration of Natural things, you must know, fingof things that the chiefest foundation here, is, that that be

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