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A New Light Of Alchymy

Sędziwój, Michał Paracelsus

London, 1674

The fifth treatise. Of the generation of all kinds of stones

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The fifth Treatise.

Of the generation of all kinds of Stones.

THe Matter of Stones is the fame as of other things; and according to the purity of places they are made in this Manner. When the four Elements diftill their vapour into the Center of the Earth ; and the Archeus of Nature fends forth the fame and fublimes it; this whilst it passeth through places, and the pores of the Earth, takes along with it felf all the impurity of the Earth unto the very Superficies, which afterward the Air congeals (for what the pure Air makes, the crude Air congeals, because Air hath ingresse into Air, and they joyn themfelves together, for Nature is delighted in Nature) and fo are made Rocks, and ftony Mountains, according to great and little Pores. And by how much the greater are the Pores of the Earth, by fo much the better is the place purified. Since therefore by fuch a breathing Place or Vent, a greater Heat, and a greater quantity of Water passeth, therefore the fooner is the Earth depurated : and so afterward in those places Metals are more eafily brought forth. Even fo very experience testifies, that Gold cannot be got or found any where but in Mountains, and feldom or never in plain and level Ground : for most commonly fuch places are moift, not with the Vapour, but with Elementary Water, which draws to it felf that Vapour, and

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and lo they embrace one another, as that they can hardly be separated; afterwards the Sun of the Heavens digefting them, makes that fat Clay which the Potters ufe. But in places where there is großs Sand; and whither the Vapour doth not bring with it that Fatnels, or Sulphur, it brings forth Herbs and Grais in Meadows. There be other kind of Stones, which are called precious Stones, as the Diamond, Rubies, Emerald, and fuch like Gems as these, all which are generated after this Manner. When the Vapour of Nature is fublimed by it felf, without being joyned to the fatnels of Sulphur, and comes to a place of pure falt Water, there are made Diamonds; and this is in cold places, whither that Fatnels cannot come, becaufe that Fatnels would hinder the making of these Stones. For we must know, that the Spirit of Water is sublimed easily, and that with a small hear ; but Oyl and Fatnefs cannot be carried up but with a great heat, and that also into hot places; for when it is come from the Center; if it meet with any little cold, it is congealed, and is at a ftand, but the vapour afcends to its due places, and in pure Water is congealed into Stones by Grains. But how Colours are made in Gems; we must know that they are made by reafon of the Sulphur in this Manner : if the Fatnels of the Sulphur be congealed, then by that perpetual motion , the Spirit of the Water palling through, it digefts and purifies it by vertue of the Salt, until it be coloured with a digested heat, red or white, which colour tending toward a further perfection, is carryed up by that Spirit, becaufe it is fubtilized and made thin by fo many reiterated distillations; the Spirit afterward

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they can in of the lay which ere is grofs not bring ngs forth ther kind nes, as the ike Gems s Manner. ned by it is of Sulle Water, is in cold ie, becaufe of these rit of Wanallhear : but with laces; for meet with at a stand, es, and in frains. But auft know hur in this be congeane Spirit of nd purifies red with a olour tendryed up by made thin Spirit afterward ward hath a power to enter into imperfect things, and fo brings in a Colour to them, which afterward is joyned to that Water, being then in part congealed, and fo fills up the Pores thereof . & is fixed with it with an infeparable fixation. For all Water is congealed with Heat, if it be without Spirit, and congealed with Cold, if it hath a Spirit; but he that knows how to congeal Water with Heat, and to joyn a Spirit with it, shall certainly find out a thing more pretious than Gold, and every thing elfe. Let him therefore caufe that the Spirit be feparated from the Water, that it may putrifie, and be like a Grain. Afterwards the Feces being caft away, let him reduce and bring back the Spirit again from the deep into Water, and make them be joyned together again : for that Conjunction will generate a Branch of an unlike shape to its Parents.

The firth Treatife.

Of the second Matter and Putrefaction of things.

W E have spoken of the first Matter of things, and how things are produced by Nature without Seed, that is, how Nature receives Matter from the Elements, out of which the makes Seed : But now we intend to treat of the Seed it felf, and things generated of Seed. For every thing that hath Seed is multiplyed in it, but without the help of Nature it is not done : for the Seed is worthing