De unione rerum commixtarum atque introductione nobilioris formae vitaeque sensibilis. Cap. xxxvI

Sciendum vero quo alicuius rei nobilior forma est, eo res ipsa promptior est et proposition ad agendum: redduntur itaque incomprehensibilia rerum mirabilia quando scilicet, materiis commixtis opportunisque temporibus quando scilicet, indesandum ponuntur, vitam illis ex stellis praeparatis, au vivinamenta praeparatis potentia animamque sensibilem tanquam nobiliorem formam conciliando. Tanta quippe est in materiis praeparatis potentia, quas tunc vitam Tanta quippe est in indeservicam adipisci videmus quando qualitatum perfectiorem vero adam 10 iam contrarietatem fregisse videtur; perfectiorem vero adeptae sunt vitam, quatenus complexio a contrarietate est remotior. Coelum vero causa praepotens ab initio cuiusque rei generandae, concoctione materiae et digestione perfecta, coelestes influxus dotesque mirificas cum vita simul largitur, quatenus in ipsa vita animaque 15 sensibili est comprehensio ad nobiliores virtutes ac sublimiores concipiendas. Virtus praeterea coelestis alibi quidem sopita iacet, ceu sulphur a flamma remotum; in viventibus autem corporibus saepe flagrat, sicut sulphur accensum, tum vapore suo proxima omnia complet: sic miranda quaedam opera procreantur, qualia leguntur 20 in libro Nemith, qui et Legum Plutonis inscribitur, quia eiusmodi generationes monstrosae sunt, neque secundum leges naturae producuntur. (Nos enim scimus quod ex vermibus generantur culices, ex equo vespae, ex vitulo et bove apes; ex cancro, ablatis pedibus inhumato, generatur scorpius; ex anate tosta, donec in pul- 25 verem teratur, illo in aquam proiecto, generantur ranae; si autem in pastillo cocta et per frusta incisa in loco humido et subterraneo dimittatur, generantur bufones; ex basilicone herba, inter duos

³⁻⁸ Sciendum ... conciliando] Ficin. Vita 3: 2, p. 533; cf. 26, p. 571; "redduntur ... mirabilia'': ps. Albert. Mirab. sig. g1v 9 - 15

Tanta ... largitur] Ficin. ib. 16, 19, pp. 554, 560 17 - 20

alibi ... complet] Ficin. ib. 22, p. 565 20 - 23

qualia ... producuntur] Alvern. Leg. 12, p. 43C 23-24 ex vermibus ... vespae] Horap. 2: 44, 47, pp. 78-79

¹⁻² Capitulum 28^m W 9 quippe] enim W; post tunc] demum add. W 11 adeptae sunt] om. W 16 apprehensio W 10 16 apprehensio W 18 autem] vero W 23 * Varia variorum animalium

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lapides trita, generantur scorpiones; et ex capillis mulieris menlapides transitione locatis, fiunt serpentes; et pilus ex cauda equi, in struatae, se paus ex cauda equi, in aquam proiectus, vitam concipit et transit in vermem perniciosum; aquam production quo in ovo, excubante gallina, generatur forma et est annua, generatur forma similis homini, qualem ego vidi et componere novi, quam magi mirandis virtutibus efficacem perhibent et hanc veram mandragoram dicunt.) Oportet igitur cognoscere quae et quales materiae, sive natura sive arte incohatae vel perfectae, sive ex pluribus aggregatae, quales coelitus influxus suscipere possunt. Congruitas aggresammenturalium ad coelestia sufficit ut ab illis hauriamus influxum: quia, cum nihil prohibeat ad inferiora coelestia lumen suum diffundere, materiam nullam permittunt expertem fore suae virtutis. Quapropter quantumcunque materiae perfectum ac purum est, ad coelestem influxum non ineptum est: ea enim est colligantia et continuitas materiae ad animam mundi, quae quotidie influit super naturalia et super omnia quae natura praeparavit, ut impossibile sit praeparata materia non influi vitam aut nobiliorem quandam formam.

Quomodo certis quibusdam praeparamentis naturalibus et artificialibus coelestia quaedam et vitalia dona desuper trahimus. Cap. xxxvII

(Dicunt Academici, simul cum Trismegisto, et Iarchas Brachmanus atque Hebraeorum Mecubales fatentur omnia, quae sunt sub lunari globo in hoc inferiori mundo generationi et corruptioni subiecta, eadem etiam esse in coelesti mundo, sed modo quodam coelesti, deinde etiam in mundo intellectuali, sed multo perfectiori et meliori nota, perfectissimo tandem in archetypo: atque hac serie unumquodque infernum suo superiori et per hoc supremo pro suo

7-9 Oportet ... possunt] Ficin. ib. 26, p. 571
9-14 Congruitas ... ineptum est] Iambl. Myst. 1: 15 § 49 [= p. 1877];
5: 23 § 233 [= p. 1899]

²¹⁻p.154,9 Dicunt ... emanat] Georgius 1: 4, 20, f. 76v apud quem: Corp. Herm. Fragm. 2A § 2-4, pp. 4-5; Philostr. 3: 34, p. 308; Zohar 1: 7, p. 214

⁷ igitur] itaque W; qualis A 9 post aggregatae] et add. W; coelites A 10 naturalium] nostrarum W 11 prohibet W 12 nullam materiam W 13 matetiae K 14 est ineptum W; * Materiae ad animam mundi col(li)gantia K 15 quotidie] continue W 17 materiam W 19-20 Capitulum 29m W 20 vitalia] utilia A

genere respondere et ab eisdem suscipere—e coelis quidem vin genere respondere et ab genere respondere respondere et ab genere respondere illam coelestem, quam qualitativam qualitativam virtutes sive mediam naturam vocant; ab intellectuali autem mundo spiri. sive mediam naturam vigorem, omnem qualitativam virtutem trantualem viventemque vigorem, omnem qualitativam virtutem trantualem viventemque per haec intermedia naturam. tualem viventemque visso denique per haec intermedia pro gradu scendentem; ab archetypo denique per haec intermedia pro gradu scendentem; ab archetyrscendentem; ab archetyrsuo originalem vim totius perfectionis. Hinc ab istis inferioribus ad
suo originalem vim totius perfectionis. Hinc ab istis inferioribus ad suo originalem viin totalis suo originalem viin totalis ad eorundem intelligentias et inde ad archetypum sydera, ab illis ad eorundem intelligentias et inde ad archetypum sydera, ab illis au corante sydera, ab illis au corante potest: ex quarum serie tota magia et unaquaeque res apte reduci potest: ex quarum serie tota magia et unaquaeque les apto l'anagia et omnis occultior philosophia emanat.) Trahitur enim quotidie ali. omnis occultioi princere, trahitur quotidie divinum aliquod per quid naturale per artem, trahitur quotidie divinum aliquod per quid naturale per similiare per quod intuentes Aegyptii naturam magam vocavere, hoc est vim ipsam magicam in attractu similium per similia et convenienvim ipsain magionientia. Attractus autem huiusmodi per rerum mutuam convenientiam ad se invicem superiorum cum inferioribus Graeci συμπάθειαν vocaverunt: sic convenit cum terra aqua frigiditate, aqua cum aëre humore, aër cum igne calore, ignis convenit cum coelo in materia; nec miscetur ignis cum aqua nisi per aërem, nec aër cum terra nisi per aquam; sic nec miscetur anima corpori nisi per spiritum, nec intellectus spiritui nisi per animam. Sic videmus, cum natura foetus corpus humanum figuraverit, hoc ipso praeparamento spiritum statim ab universo deducit; spiritus hic fomes est ad animam corpori copulandam, anima fomes est in spiritu corporeque ad intelligentiam mentemque divinitus consequendam: sicut in ligno siccitas parata est ad penetraturum oleum, oleum huic imbibitum esca est ad ignem, ignis ipse luminis est vehiculum. His exemplis videmus quomodo certis quibusdam praeparamentis naturalibus et artificialibus coelestia quaedam dona desuper suscipere possumus. (Conveniunt enim lapides et metalla cum herbis et hae cum animalibus, haec vero cum coelis et hi cum intelligentiis et istae cum divinis proprietatibus et attributis atque cum ipso

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9 - 13Trahitur ... convenientia] Ficin. In Apol. p. 1388 13 - 15

Attractus ... vocaverunt] Pic. Apol. p. 121

^{15 - 17} sic convenit ... materia] Reuchl. Verb. 1, sig. b3r 17 - 28

nec miscetur ... possumus] Ficin. Vita 3: 26, p. 570 28 - p.155,4Conveniunt . . . repraesentat] Georgius 1: 6, 2, f. 100r; 1: 1, 7, f. 8v

^{8 *} Magia unde emanet K 12 convenientum W 13 eiusmodi W 9 enim om. W20 ipsi W 15 sympathiam W simpathiam A; sicut W 22 ad animam corpori copulandam anima fomes est] om. AK 30-p.155,1 cum ipso Deo] ipsi Deo A

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Deo, ad cuius similitudinem et imaginem omnia creata sunt. Prima Deo, ad cura de la creata sunt. Prima de la creata sunt. Prima autem Dei imago mundus, mundi homo, hominis animal, animalis allius vero planta, plantae autem de la creata sunt. Prima autem Der zugen autem planta, animalis animal, animalis zoophytum, illius vero planta, plantae autem metalla et horum lapides similitudines imaginesque repraesentant. Rursus in spiritualibus convenit planta cum bruto vegetatione, brutum cum spiritualismone, brutum cum homine sensu, hic cum daemone intellectu, ille cum Deo immortalihomine serioni divinitas menti, mens intellectui, hic intentioni, haec imagini, illa sensationi, ea sensibus, ipsi tandem rebus. Ea enim est naturae colligantia et continuitas, ut omnis virtus superior per singula inferiora longa et continua serie radios suos dispertiendo usque ad ultima fluat et inferiora per singula sua superiora ad suprema perveniant. Sic enim inferiora ad superiora invicem connexa sunt, ut influxus ab eorum capite prima causa, tanquam chorda quaedam tensa, usque ad infima procedat, cuius si unum extremum tangatur, tota subito tremat et tactus eiusmodi usque ad alterum extremum resonet (ac moto uno inferiori moveatur et superius, cui illud correspondet, sicut nervi in cythara bene concordata.

Quomodo dona non solum coelestia et vitalia, verumetiam intellectualia quaedam et divina desuper suscipere possumus. Cap. xxxvIII

Tradunt magi per inferiora, superioribus conformia, posse opportunis coeli influxibus coelestia dona trahi atque sic quoque per haec coelestia coelestes daemones, quatenus stellarum pedissequos, nobis conciliari et insinuari. Quare certis quibusdam materiis naturalem vim divinitatis habentibus, hoc est quae naturaliter superis consentaneae sunt, rite collectis, partim physice, partim astronomice,

⁴⁻⁸ Rursus ... rebus] Reuchl. ib. sig. b3r-b4r
8-16 Ea ... resonet] Ficin. Theol. 13: 2, p. 207; Reuchl. ib. sig. b4r
20-p.156,4 Tradunt ... confirmant] Ficin. Vita 3: 15, 13, pp. 552, 549 apud
quem: Iambl. Myst. 2: 5-6 \$ 79-83 [= p. 1880]; Procl. Sacr. p. 148
quem: Iambl. Myst. 2: 5-6 \$ 79-83 [= p. 1969]; cf. Ficin. In Plot.
[= p. 1928]; Synes. 2, pp. 147-48 [= p. 1969]; cf. Ficin. In Plot.
4: 4, 42, p. 1748

³ zeophitu A 4 post Rursus] autem add. W 6 illi AK 7 iunguntur A iungantur ex iunguntur corr. K 9 * Naturae mira colligantia K 10 disiungantiendo A 11 sua] om. W 12 perveniat W 13 influxus om. W partiendo W; et] ut videlicet W 16 resonat W 18-19 Capitulum tricesitum W 22 quatenus] prout W

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CHAP. XXXVI.

Of the Union of mixt things, and the introduction of a more noble form, and the Senses of life.

Oreover we must know, that by how much the more noble the form of any thing is, by so much the more prone, and apt it is to receive, and powerfull to act. Then the vertue's of things do then become wonderfull, viz. when they are put to matters that are mixed, and prepared in fit seasons, to make them alive, by procuring life for them from the Stars, as also a sensible soul, as a more noble form. For there is so great a power in prepared matters which we see do then receive life, when a perfect mixtion of qualities seems to break the former contrariety. For so much the more persed life things receive, by how much their temper is more remote from contrariety. Now the Heaven, as a prevalent cause doth from the beginning of every thing to be generated by the concoction, and perfect digestion of the matter, together with life, bestows Celestiall influences, and wonderfull gifts, according to the Capacity that is in that life, and sensible soul to receive more noble, and sublime vertues. For the Celestiall vertue doth otherwise lye asleep, as Sulphur kept from Flame, but in living bodies it doch alwaies burn, as kindled Sulphur, then by its vapour it fils all the places that are next to it; fo certain wonderfull works are wrought, such as are read in the book of Nemith, which is tituled a Book of the Laws of Pluto, because such kind of monstrous generations are not produced according to the Laws of Nature. For we-know that of Worms are generated Gnats, of a Horse Waspes, of a Calf, and Ox Bees, of a Crab, his legs being taken of, and he buried in the ground, a Scorpion; of a Duck dryed into powder, and put into Water, are generated Frogs; but if it be baked in a Pie, and cut into pieces, and put into a moist place under the ground, Toads are generated of it : of the Hearb Garden Basill bruised betwixt two stones, are generated Scorpions, and of the hairs of a menstruous Woman put under dung, are bred

bred Serpents; and the hair of a Horse taile put into Water, bred Seipen, and is turned into a pernicious Worm. And receiveth life, and is turned into a pernicious Worm. And there is an art wherewith by a Hen litting upon Eggs may be generated a form like to a man, which I have seen, &knew how comake, which Magicians say hath in it wonderfull vertues, and this they call the true Mandrake. You must therefore know which, and what kind of matters are either of nature; or art, begun, or perfected, or compounded of more things, and what Celestiall influencies they are able to receive. For a Congruity, of naturall things is sufficient for the receiving of influcence from Celestiall; because when nothing doth hinder the Celestials to send forth their lights upon inferiours, they suffer no matter to be destitute of their vertue. Wherefore as much matter as is perfect, and pure, is not unfit to receive the Celestiall influence. For that is the binding and continuity of the matter to the soul of the world, which doth daily flow in upon things naturall, and all things which nature hath prepared, that it is impossible that a prepared matter should not receive life; or a more noble form.

CHAP. XXXVII.

How by some certain naturall, and artificiall preparations We may attract certain Celestiall; and vitall gifts.

DLatonists, together with Hermer; say; and farchus Brachmanus, and the Mecubals of the Hebrews confess, that all
sublunary things are subject to generation, and corruption;
and that also there are the same things in the Celestiall world,
but after a Celestiall manner, as also in the intellectuall world,
but in a far more perfect, and better fashion, and manner, but
but in a far more perfect, and better fashion, and manner, but
in the most perfect manner of all in the examplary. And after
in the most perfect manner of all in the examplary, and answer
this course, that every inferiour should in its kind answer
its superiour, and through this the supredmit self; and reits superiour, and through this the supredmit self; and reits superiour, and through this the supredmit self; and reits superiour, and through this the supredmit self; and reits superiour, and through this the supredmit self; and re-

quintessence, or the spirit of the world, or the middle nature, quintessence, or the ipune and from the intellectuall world a spirituall and enlivening and from the intellectuall world a spirituall and enlivening and from the interfection.

vertue transcending all qualities whatsoever, and lastly from

vertue transcending or originals world, through the median the exemplary or original world, through the mediation of the exemplaty of their degree receive the originall power of the whole perfection. Hence every thing may be aptly reduced from these inseriours to the Stars, from the Stars to their Intelligencies, and from thence to the first cause it self; from the series, and order whereof whole Magick, and all occult Philosophy flowes: For every day some naturall thing is drawn by art, and some divine thing drawn by nature which the Egyptians seeing, called Nature a Magicianes, (i.e.) the very Magicall power it self, in the attracting of like by like, and of sutable things by sutable. Now such kind of attractions by the mutuall correspondency of things amongst themselves, of superiours with inferiours, the Grecians called συμπάθια: So the earth agrees with cold water, the water with moist Aire, the Aire with Fire, the Fire with the Heaven in water; neither is Fire mixed with water, but by Aire, nor the Aire with the Earth, but by water. So neither is the soul united to the body, but by the spirit, nor the undestanding to the spirit but by the soul. So we see when nature hath framed the body of the infant, by this very preparative the presently setcheth the spirit from the Universe. This spirit is the instrument to obtain of God the understanding, and mind in the soul, and body, as in wood the dryness is sitted to receive oile, and the oile being imbibed is food for the Fire, the. Fire is the vehiculum of light. By these examples you see how by some certain naturall, and artificiall preparations, we are in a capacity to receive certain Celestiall gists from above. Forstones, and Metals have a correspondency with Hearbs, Hearbs with Animals, Animals with the Heavens, the Heavens with Intelligencies, and those with divine properties, and attributes, and with God himself, aster whose image, and liknessall things are created. Now the first Image of God is the world, of the world, man, of man, beasts, of beasts, the Zeophyton (i.e.) half Aniamll, and half Plant; of Zeophyron, plants, of plants, metals, of metals, stones. And again in ron, plants, of plant agrees with a bruit in Vacantin ton, plants, or all, the Plant agrees with a bruit in Vegetation, things spirituall, the Plant agrees with a bruit in Vegetation, things with a man in sense, man with an Angelin under or things spisse a man in sense, man with an Angel in understand, a bruit with a man in sense, man with an Angel in understand. ing an Angell with God in immortality. Divinity is annexing an australian to the intellect, the intellect to the ed to the intention to the imagination, the imagination intention, the lenses at last to things. For the imagination to the senses, the senses at last to things. For this is the band, and continuity of nature, that all superiour vertue doth flow through every inferiour with a long, and continued series, dispersing its rayes even to the very last things; and inscriours through their superiours, come to the very supream of all. For so inferiours are successively joyned to their superiours, that there proceeds an influence from their head, the first cause, as a certain string stretched out, to the lowermost things of all, of which string if one end be touched, the whole doth presently shake, and such a touch doth sound to the other end. and at the motion of the inferiour, the superiour also is moved, to which the other doth answer, as strings in a Lute well tuned.

CHAP. XXXVIII.

How we may draw not only-Celestiall, and vitall, but also certain Intellect wall and divine gifts from above.

Agicians teach that Celestial gifts may through inferiors. Wheing conformable to superiors be drawn down by opportune influencies of the Heaven; and so also by these Celestial, the Celestial Angels, as they are servants of the Stars, may be procured, and conveyed to us. Jamblichus, Proclus, and Synesies, with the whole School of Platonists confirm, that not only Celestiali, and vitali, but also certain Intellectuali, Angelicali, and divine gifts may be received from above by some certain matters, baving a naturall power of divinity (i. e.) which

THREE BOOKS

Occult Philosophy,

WRITTEN BY

Henry Cornelius Agrippa,

O.F

NETTESHEIM,

Counseller to Charles the Fifth, Emperor of Germany:

AND

Tudge of the Prerogative Court.

Translated out of the Latin into the English Tongue, By f. F.



Second enlarged Chthonios edition - with index CHTHONIOS BOOKS 1987

body in its ultimate state and excess, 527 does not exist in a mixed body in its ultimate state and excess, does not be a somewhat restrained state. 527

Question 13: Whether putrefaction is a path to generation.

Further one inquires whether putrefaction is a path to generation.

1. It seems not. For putrefaction is a final corruption. But 1. It seems to generation, since these are contraries. Therefore, etc.

- 2. In addition, art imitates nature to the extent that it is able. But art casts off or rejects the superfluous and creates a work of art [artificiatum] from the residue. Therefore, so too does nature, in the same way. But something made through putrefaction is superfluous and is expelled by nature. Therefore, putrefaction does not become generation.
- 3. In addition, the corruption that proceeds from heat is of two types, namely, combustion and putrefaction. But an animal is not generated from combustion, and therefore neither is it generated by putrefaction.

The Philosopher says the opposite.18

To the first, one must reply that an animal can be generated from putrefaction. For just as the semen in the womb is digested and completed during an act of digestion by an internal power, and whatever is impure is expelled and whatever is pure that remains is converted into the matter for the fetus, so the putrefied matter in the earth's belly can be digested correctly by the heat of a celestial body, of the earth's body, or of the containing body, and what is impure can be expelled, and what is pure and remains can be in potency to the animal's form, because, just as an internal heat disposes the animal's matter for the generation of something animate, so the external heat can dispose the matter for the generation of an imperfect animal.

^{18.} Ar., Meteora 4.1 (379a2-18). Cf. A., DA 6.3.3.123 (SZ 1: 584); Meteora 4.1.11.

ALBERT THE GREAT

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8 1. On to the arguments. To the first, one must reply that, ac. 1. On to the arguments. To the first book of On Generalion, according to the Philosopher in the first book of On Generalion, and one of one thing is the corruption of another. cording to the Philosopher according to the P "the generation of one times" the generation of one times the final corruption of one times the generation of Therefore, although parties it can be a pathway into the gent tion of one thing, nevertheless it can be a pathway into the gent eration of another.

ation of another.

2. To the second argument one must reply that just as art does not form a work of art out of a separated superfluity, but does not form a work of the does nature operate in putrefaction out of what remains, so too does nature operate in putrefaction.

tion.

3. To the third argument one must reply that life depends on the hot and the moist, and not the hot and the dry. But in putrefaction the hot operates with the moist, whereas in combustion the hot operates with the dry. This is why combustion does not cause generation as putrefaction does.

Question 14: Whether animals like this are generated by a superior power.

Further one inquires whether animals like this are generated by a superior power.

1. It seems that they are not generated by a superior power. For a cause and effect are so proportioned that the universal is proportioned to the universal and the particular to the particular. But a superior power has the nature of a universal agent, but the one generated is a particular, and therefore, etc.

2. In addition, motion impedes the generation of animals like this. An indication of this is that they are not generated in running water, whereas they are generated in standing water. Since, then, celestial bodies are in continuous motion, it seems that animals like this are not generated by the power of superior bodies.

The Philosopher says the opposite.²⁰

One must reply that two powers are required for the generation of animals like these, namely, a superior power and an inferior power. The inferior power disposes the matter for putrefac-

529 which, once it has been disposed, the celestial power and this is when it was sperm. is the menses. And this is why, just as the power of a is introduced. And this is why, just as the power of the sperm disposes the menses to the form of a perfect animal, so the cedisposes the male disposes the male power operates through an elemental power on matter disposed to the form of an imperfect animal. The lestial power on matter that is disposed to the form of an imperfect animal. Therefore, that is disposition that is the human generates a human as does the sun," so it just as the sun and the surrounding material generate this sort of imperfect animal. The fact that an animal like this this solt of an inferior thing is the solution that an animal like this can be generated without a seed arises from its imperfection, since the more perfect an inferior thing is, the more things are required to produced without soud by although an animal like this can be produced without seed by a celestial body's power and by the power of the body containing it, nevertheless a horse and an ass and a human cannot be produced solely by a universal agent without the seed of a particular animal agreeing with it in species.

- 1. On to the arguments. To the first, one must reply that a universal is of two kinds: one for causing and the other for disposing. Aristotle's remark must be understood to apply to the second universal and not to the first, and a celestial body is a universal agent for causing and not for disposing, and this is why it can produce a particular effect well. And this is the reason why a universal agent or celestial body acts only with a particular agent mediating it instrumentally, since all inferior things are instruments of superior ones.
- 2. To the second argument one must reply that the motion of the surrounding material prohibits putrefaction, and this is why water's motion thins and purifies more than it putrefies, because its own motion continually incorporates the superior power into the impure water. But this is not so for the motion of superior bodies, because their motion causes heat here below. And likewise motion continues here below because, if the first mover should happen to cease to move, then all motion here below would cease. Therefore, the motion of a superior body does not impede putrefaction, but rather arouses the heat needed for generating, although the water's motion impedes the putrefaction of the surrounded body.

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ALBERT THE GREAT

QUESTIONS CONCERNING ARISTOTLE'S ON ANIMALS

Translated by

IRVEN M. RESNICK

University of Tennessee, Chattanooga, Tennessee

and

KENNETH F. KITCHELL, JR.

University of Massachusetts Amherst, Massachusetts

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Just stop , for harding clarity Had in (1000)

house; and we were never completely happy when Clerval was father was well pleased that he should find associates at our completely happy when Clarker our In this description of our domestic circle I include Henry clerval; for he was constantly with us. He went to school with the afternoon at our house. cording to the ordinary methods; but what we learned actions to the ordinary methods; but what we learned actions are deeply on our memories. me, and generally passed the afternoon at our house; for being an only child, and destitute of companions at home, to the should find associate, his cation, and our children. Perhaps we did not read so many books, or other children. Perhaps we did not read so many books, or other children. Perhaps we did not read so many books, or other children. cation, and our amusements would have been the labour of read so many book, or learn languages so quickly, as those who are disciplined as the ordinary methods; but what we learn as

hood, before misfortune had tainted my mind, and changed I feel pleasure in dwelling on the recollections of child.

afterwards ruled my destiny, I find it arose, like a mountain would account to myself for the birth of that passion, which my early days, I must not omit to record those events which narrow reflections upon self. But, in drawing the picture of its bright visions of extensive usefulness into gloomy and led, by insensible steps to my after tale of misery: for when I ing as it proceeded, it became the torrent which, in its course, river, from ignoble and almost forgotten sources; but, swell-

father looked carelessly at the title-page of my book, and said, feeling into enthusiasm. A new light seemed to dawn upon my it with apathy; the theory which he attempts to demonstrate, to find a volume of the works of Cornelius Agrippa.* I opened to remain a day confined to the inn. In this house I chanced baths near Thonon: the inclemency of the weather obliged us thirteen years of age, we all went on a party of pleasure to the which led to my predilection for that science. When I was fate; I desire therefore, in this narration, to state those facts pupils to useful knowledge, which they utterly neglect. My tunities instructors possess of directing the attention of their to my father. I cannot help remarking here the many oppormind; and, bounding with joy, I communicated my discovery and the wonderful facts which he relates, soon changed this Natural philosophy* is the genius that has regulated my

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wire upon this; it is sad trash. II, Insured that the principles of Agrippa had been en-explain to me, that the principles of Agrippa had been en-Ah! Cornelius Agrippa! My dear Victor, do not waste your explain worded, and that a modern system of science had they explain which possessed much manner with the produced with th been mile because the powers of the latter were chimerical, the ancient, because the powers real and provided. tirely carried which possessed much greater powers than been introduced, which possessed much greater powers than been introduced, which possessed much greater powers than while users, I should certainly have thrown Agrippa aside, circumstances, I should warmed as it was a few for the circumstances of the circumstance the all those of the former were real and practical; under such while those of should certainly have the content of the former were real and practical; under such clicumith my imagination warmed as it was, should probably and, with my earlier the more rational at anu, mayelf to the more rational theory of chemistry have applied myself to the more rational theory of chemistry with the train of my ideas would never have received the sible, that the train of my ideas would never have received the father had taken of my volume by no means assured me that fatal impulse that led to my ruin. But the cursory glance my ime upon of this remark, my father had taken the pains to If, instead of that the principles of Agricult. he was acquainted with its contents; and I continued to read

with the greatest avidity. When I returned home, my first care was to procure the

whole works of this author, and afterwards of Paracelsus and writers with delight; they appeared to me treasures known to Albertus Magnus.* I read and studied the wild fancies of these cate these secret stores of knowledge to my father, yet his few beside myself; and although I often wished to communiindefinite censure of my favourite Agrippa always withheld a promise of strict secrecy; but she did not interest herself in me. I disclosed my discoveries to Elizabeth, therefore, under the subject, and I was left by her to pursue my studies alone.

was not scientifical, and I had not attended any of the lectures Magnus should arise in the eighteenth century; but our family given at the schools of Geneva. My dreams were therefore elixir of life. But the latter obtained my most undivided attengence into the search of the philosopher's stone and the undisturbed by reality; and I entered with the greatest diliman frame, and render man invulnerable to any but a violent attend the discovery, if I could banish disease from the hution: wealth was an inferior object; but what glory would It may appear very strange, that a disciple of Albertus

rather to my own inexperience and mistake, than to a want of Nor were uses iberally accorded by my favourice or shows of the state of which I most eagerly sought; and if the state of incantations were always unsuccessful, I attributed the failure Nor were these my only visions. The raising of shosts of ghosts of ghosts of the state of the st

airpump, which I saw employed by a gentleman whom we my utmost wonder was engaged by some experiments on an authors were utterly ignorant, excited my astonishment; but wonderful effects of steam, processes of which my favourie our eyes did not escape my examinations. Distillation, and the The natural phænomena that take place every day before

I could not entirely throw them aside, before some other eral other points served to decrease their credit with me: but system should occupy their place in my mind. The ignorance of the early philosophers on these and sev.

ing remained but a blasted stump. When we visited it the next stood about twenty yards from our house; and so soon as the stream of fire issue from an old and beautiful oak, which and delight. As I stood at the door, on a sudden I beheld a while the storm lasted, watching its progress with curiosity thin ribbands of wood. I never beheld any thing so utterly It was not splintered by the shock, but entirely reduced to morning, we found the tree shattered in a singular manner. dazzling light vanished, the oak had disappeared, and nothtains of Jura; and the thunder burst at once with frightful loudness from various quarters of the heavens. I remained, terrible thunder-storm. It advanced from behind the mounhouse near Belrive, when we witnessed a most violent and When I was about fifteen years old, we had retired to our

The catastrophe of this tree excited my extreme astonish-

few experiments; he made also a kite, with a wire and string, He constructed a small electrical machine, and exhibited a describing at the same time the various effects of that power. origin of thunder and lightning. He replied, 'Electricity;' ment; and I eagerly inquired of my father the nature and

This last stroke completed the overthrow of Cornelius

Agripped the lords of my imagination. But by some fatality I did reigned the lords of commence the smidy of reigned inclined to commence the smidy of This Albertus Magnus, and Paracelsus, who had so long Agrippa, Albertus of my imagination. But by some factions and paracelsus, who had so long the some factions of my imagination. reigned inclined to commence the study of any modern not feel inclined disinclination was influenced by and this disinclination was influenced by the study of any modern not ice and this disinclination was influenced by the follow-system; and this disinclination was influenced by the follow-

ing circumstance. senium course was nearly finished. The lecture, being theresented. Some accident prevented my attending these lectures lectures upon natural philosophy, to which I cheerfully conprofessor discoursed with the greatest fluency of potassium fore one of the last, was entirely incomprehensible to me. The and boron, of sulphates and oxyds, terms to which I could natural philosophy, although I still read Pliny and Buffon* affix no idea; and I became disgusted with the science of with delight, authors, in my estimation, of nearly equal intering current expressed a wish that I should attend a course of My father expressed a hilosophy to the state of

tics, and most of the branches of study appertaining to that est and utility. science. I was busily employed in learning languages; Latin was already familiar to me, and I began to read some of the my accomplishments at the age of seventeen; and you may perfectly understood English and German. This is the list of easiest Greek authors without the help of a lexicon. I also conceive that my hours were fully employed in acquiring and My occupations at this age were principally the mathema-

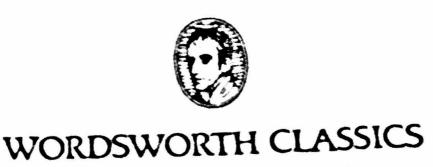
maintaining a knowledge of this various literature. with ill health from his infancy, through which Elizabeth myself, and was my principal pupil. He had been afflicted instructor of my brothers. Ernest was six years younger than and I had been his constant nurses: his disposition was gentle, the youngest of our family, was yet an infant, and the most but he was incapable of any severe application. William, pled cheeks, and endearing manners, inspired the tenderest beautiful little fellow in the world; his lively blue eyes, dim-Another task also devolved upon me, when I became the

seemed for ever banished. My father directed our studies, and my mother partook of our enjoyments. Neither of us pos-Such was our domestic circle, from which care and pain

FRANKENSTEIN or The Modern Prometheus

Mary Shelley

Introduction and Notes by DR SIV JANSSON University of Greenwich



Swiss home - the sublime shapes of the mountains; the changes admiration and delight. While my companion contemplated with a magnificent appearances of the mitter and satisfied spirit the magnificent appearances of this and the life with a mitter and satisfied spirit the magnificent appearances of this and the life with a mitter and satisfied spirit the magnificent appearances of this and satisfied spirit appearances of the satisfied spirit appearance of the sat which I desired to divine. Curiosity, carnest research which I desired to divine. Curiosity, carnest research to lear to learn the earliest sensations I can remember. serious and satisficu spiece. Serious and satisficu spiece. The world was to me a storm a stor admiration and ocuga... serious and satisfied spirit the magnificent appearances of thinks, a investigating their causes. The world was to me a way, to way, to

holy sepulchre from the hands of the infidels. singular talent and fancy. He loved enterprise, hardship, and even Arthur, 20 and the chivalrous train who shed their blood to redeem the from the heroes of Roncesvalles,19 of the Round Table of King and to enter into masquerades, in which the characters were drawn enchantment and knightly adventure. He tried to make us act plays, danger, for its own sake. He was deeply read in books of chivalry and myself in the bonds of the closest friendship to one among them, romance. He composed heroic songs, and began to write many a tale of Henry Clerval was the son of a merchant of Geneva. He was a boy of indifferent, therefore, to my schoolfellows in general; but I united temper to avoid a crowd, and to attach myself fervently to a few. I was Belrive, the casult. We resided principally in the latter, and the city. We resided principally in the latter, and the On the butter, wandering life, and fixed themselves in their wandering life, and fixed themselves in their barens in their wandering life, and a campus in their lives of my parents were passed in considerable seclusion. It was my native country. We possessed a house in Geneva, and a campugue in their on the lake, at the distance of rather on Belrive, the eastern shore of the lake, at the distance of rather more of the lake, at the distance of rather more of rather more On the birth of a second son, my junior by seven years, my parents wandering life, and fixed themselves in the second son, my junior by seven years, my parents wandering life, and fixed themselves in the second son, my junior by seven years, my parents wandering life, and fixed themselves in the second son, my junior by seven years, my parents wandering life, and fixed themselves in the second son, my junior by seven years, my parents wandering life, and fixed themselves in the second son, my junior by seven years, my parents wandering life, and fixed themselves in the second son, my junior by seven years, my parents wandering life, and fixed themselves in the second son, my junior by seven years, my parents wandering life, and fixed themselves in the second son, my junior by seven years, my parents wandering life, and fixed themselves in the second son, which wandering life, and fixed themselves in the second son, which wandering life, and fixed themselves in the second son, which wandering life, and fixed themselves in the second son, which wandering life, and the second son, which was a second son which we

the development of filial love. discerned how peculiarly fortunate my lot was, and gratitude assisted which we enjoyed. When I mingled with other families, I distinctly to their caprice, but the agents and creators of all the many delights gence. We felt that they were not the tyrants to rule our lot according My parents were possessed by the very spirit of kindness and indul-No human being could have passed a happier childhood than myself.

inner spirit of nature and the mysterious soul of man that occupied me, to learn; and whether it was the outward substance of things, or the attractions for me. It was the secrets of heaven and earth that I desired the code of governments, nor the politics of various states, possessed indiscriminately. I confess that neither the structure of languages, nor pursuits, but to an eager desire to learn, and not to learn all things by some law in my temperature they were turned, not towards childish My temper was sometimes violent, and my passions vehement; but

still my induities were directed to the metaphysical, or, in its highest in my interpretation of the speak, with the moral speak, with the

sense, while Clerval overs stage of life, the virtues of heroes, and the long of things of theme; and his hope and his dream was relations of men, were his theme; and relations of them, were his themes names are recorded in strong those whose names are recorded in strong actions one among those whose names are recorded in strong those strong themes are recorded in strong those strong t one another our shrine-dedicated lamp in our peaceful home like a shrine-dedicated lamp in our peaceful home lamp in o Blivabeth snows, her smile, her soft voice, the sweet glance of her simpathy was ours; her to bless and animate us. Shows ours; here to bless and animate us. regions of men, those whose names are recies. The saint actions one among those whose of our species. The saint benefactors of our species. sympathy was over there to bless and animate us. She was the living sympathy were ever there to bless and animate become sufficient in the sympathy were over the and attract. I might have become sufficient and attract in the sympathy were soften and attract. In our peaceful home. Her soft voice, the sweet alampin our peaceful home. Her smile and auverned in our peaceful home. spirit of love through the ardour of my nature, but that she was there to spirit rough through the ardour of her own gentleness. And classification of the semblance of her own gentleness. celestial cyce to soften and attract: I might have become sullen in my spirit of love to soften ardour of my nature, but that che spirit of love to soften ardour of my nature. study, rough to a semblance of her own gentleness. And Clerval – could study me to a semblance of her pairit of Clerval? – wet her me to a semblance of her pairit of Clerval? – wet her me to a semblance of the noble spirit of Clerval? – wet her me to a semblance of her own gentleness. And Clerval – could study for the noble spirit of Clerval? – wet her me to a semblance of her own gentleness. subdue live on the noble spirit of Clerval? - yet he might not have subdue live on the noble spirit of Clerval? - yet he might not have subdue live on the noble spirit of Clerval? - yet he might not have subdue live on the noble spirit of Clerval? - yet he might not have been so present tenderness amidst his passion for adventurous exploit, had been so present tenderness amidst his passion for adventurous exploit, had been so present tenderness amidst his passion for adventurous exploit, had been so present the real loveliness of humana. aught in or perfectly humane, so thoughtful in his generosity — so full of been so perfectly humane, so this passion for advernmental been so perfectly humane.

kindness and to him the real loveliness of beneficence, and made the she not unfolded to him the real lovelines armhitisms of the end and aim of his soaring armhitisms of the end and aim of his soaring armhitisms. doing good the end and aim of his soaring ambition. doing be exquisite pleasure in dwelling on the recollections of child-

nover of extensive usefulness into gloomy and narrow reflections visions of extensive in drawing the minutes of extensive in drawing the minutes of extensive usefulness into gloomy and narrow reflections Lieu Tambed its bright thood, before misfortune had tainted my mind, and changed its bright hood, before misfortune had tainted my mind, and changed its bright vision self. Besides, in drawing the picture of my early days, I also record upon self. Besides, in drawing the picture of my early days, I also record up... events which led, by insensible steps, to my after tale of misery: afterwards ruled my destiny, I find it arise, like a mountain river, from for when I would account to myself for the birth of that passion, which ignoble and almost forgotten sources; but, swelling as it proceeded, it became the torrent which, in its course, has swept away all my hopes

desire, therefore, in this narration, to state those facts which led to my went on a party of pleasure to the baths near Thonon: the inclemency predilection for that science. When I was thirteen years of age, we all of the weather obliged us to remain a day confined to the inn. In this opened it with apathy; the theory which he attempts to demonstrate, house I chanced to find a volume of the works of Cornelius Agrippa. 22 I and the wonderful facts which he relates, soon changed this feeling into enthusiasm. A new light seemed to dawn upon my mind; and, bounding with joy, I communicated my discovery to my father. My father looked carelessly at the title page of my book, and said, 'Ah! Natural philosophy²¹ is the genius that has regulated my fate; I Cornelius Agrippa! My dear Victor, do not waste your time upon this;

If, instead of this remark, my father had taken the pains to explain to

it is sad trash.

much greater powers, while those of the former were powers aside, and have contented my imagination, warned the have the powers of the former were real and the land discontinuous and the land discontinuous as it was the land discon aside, anu many many former studies as it was that the train of my ideas would never have received the fatal impossible process of the fatal impossible proces a modern system of science had been introduced exploded which produced were read because the produced which produced because the produced which produced which produced because the produced which produced because the produced of the former were read produced because the produced bec a modern system or ancient because the powers than the ancient because the powers of the former were real and brackly and brac me that the principles of Agrippa had been entirely exploded, which powerly powerly than the ancient, because the noticed, which powerly power that the train or my ruin. But the cursory glance my father had taken of the cursory glance my father had taken of the the greatest avidity.

"The train or my ruin. But the cursory glance my father had taken of the that he was acquainted taken of the the greatest avidity.

"The train or my ruin. But the cursory glance my father had taken of the was acquainted with the greatest avidity.

"The train or my ruin. But the cursory glance my father had taken of the train of t

and wonderful discoveries of modern philosophers, I always cane from unsatisfied. Sir Isaac Newton²⁵ is early on the second se Magnus.-- I read more to me treasures known to few beside myself as always having been embued with a few less than the few beside myself to me treasures known to few beside myself to me treasures with the meaning treasures with the meani and unexplored ocean of truth. Those of his successors in each branch whom I was acquainted appeared or great my studies discontented and unsatisfied. Sir Isaac Newton²⁵ is said to delight; they approach the secrets of nature. In spite of the intense late. Magnus.²⁴ I read and studied the wild fancies of these writers with When I returned invariant, works of this author, and afterwards of Paracelsus²³ and Albertus of these writers and Albertus of these writers are the wild fancies of these writers and Albertus of these writers are the whole have avowed that he felt like a child picking up shells beside the great to longing to penetrate the secrets of nature. In spite of the intense labour of natural philosophy with whom I was acquainted appeared, even to my boy's apprehensions, as tyros engaged in the same pursuit. When I returned home, my first care was to procure the whole

acquainted with their practical uses. The most learned philosopher immortal lineaments were still a wonder and a mystery. He might knew little more. He had partially unveiled the face of Nature, but her causes in their secondary and tertiary grades were utterly unknown to dissect, anatomise, and give names; but, not to speak of a final cause, to keep human beings from entering the citadel of nature, and rashly him. I had gazed upon the fortifications and impediments that seemed The untaught peasant beheld the elements around him, and was

and knew more. I took their word for all that they averred, and I the schools of Geneva, I was, to a great degree, self taught with regard the eighteenth century, but while I followed the routine of education in became their disciple. It may appear strange that such should arise in elixir of life; but the latter soon obtained my undivided attention. the greatest diligence into the search of the philosopher's stone and the struggle with a child's blindness, added to a student's thirst for to my favourite studies. My father was not scientific, and I was left to knowledge. Under the guidance of my new preceptors, I entered with But here were books, and here were men who had penetrated deeper

Wealth was an union but a violent death!

Wealth was fould banish disease from the human frame, and render the hum Wealth was an inferior disease from the human frame and he wish if I could banish disease. promise liberally accessful, lattributed the failure rather to my own inevnations which I most eagerly sought; and if my incantations were always promise liberally accessful, lattributed the failure rather to my own inevnations which I most eagerly sought; and if my incantations were always promise liberally accessful, and if my incantations were always promise liberally accessful, and if my incantations were always promise liberally accessful, and if my incantations were always promise liberally accessful, and if my incantations were always promise liberally accessful, and if my incantations were always promise liberally accessful, and if my incantations were always promise liberally accessful, and if my incantations were always promise liberally accessful, and if my incantations were always promise liberally accessful, and if my incantations were always promise liberally accessful, and if my incantations were always promise liberally accessful, and incantations are always accessed to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather to my own in experience and access to the failure rather which I most use buted the failure rather to my own inexperience and which I attributed the failure rather to my instructore And instructore which to a want of skill or fidelity in my instructore. mistake than we coupled by exploded systems, mingling, like an unadept, a mingling desperation. unsuccessible to a want of skill or fidelity in my instructors. And thus for mistake than to a want of exploded systems, mingling like mistake than cocupied by exploded systems. thousand which reasoning, till an accident again changed +housand which reasoning, till an accident again changed +housand the slough of multifarious knowledge, guided by an ardent imagination that the slough of multifarious knowledge, guided by an ardent imagination that the slough of multifarious knowledge, guided by an ardent imagination that the slough of multifarious knowledge, guided by an ardent imagination that the slough of multifarious knowledge, guided by an ardent imagination that the slough of multifarious knowledge, guided by an ardent imagination that the slough of multifarious knowledge, guided by an ardent imagination that the slough of multifarious knowledge, guided by an ardent imagination that the slough of multifarious knowledge, guided by an ardent imagination that the slough of multifarious knowledge, guided by an ardent imagination that the slough of multifarious knowledge, guided by an ardent imagination that the slough of multifarious knowledge, guided by an ardent imagination that the slough of multifarious knowledge, guided by an ardent imagination that the slough of multifarious knowledge, guided by an ardent imagination that the slough of multifarious knowledge is the slough of multifarious knowledge. a time I was occurred theories, and floundering desperately in a very thousand contradictory theories, guided by an ardent inthousand of multifarious knowledge, guided by an ardent in thousand of multifarious knowledge, guided by an ardent in the state of the state slough or the current of my and childish reasoning, till an accident again changed the current of my discountry only visions. The raising of ghosts or devils was a discountry only visions. The raising of ghosts or devils was a discountry only visions. The raising of ghosts or devils was a discountry inverse these my only visions. The raising of ghosts or devils was a discountry inverse these my only visions. The raising of ghosts or devils was a discountry inverse the file of the file.

It auvanth frightful loudness from various quarters of the heavens. I at once with frightful loudness from various quarters of the heavens. I Bellive and the thunder burst It advanced from behind the mountains of Jura; and the thunder burst It advanced from behind the mountains of Jura; and the thunder burst It advanced from the think the friends of Jura; and the thunder burst is advanced from the property of When we witnessed a most violent and terrible thunderstorm.

Belrive, when we hehind the mountains of Ihro. and the mountains of Ihro. and delight. As I stood at the door, on a sudden I beheld a stream of fire at unce while the storm lasted, watching its progress with curiosity remained, while the storm lasted, watching its progress with curiosity disappeared, and nothing remained but a blasted stump. When we from our house; and so soon as the dazzling light vanished the oak had issue from an old and beautiful oak which stood about twenty yards ribands of wood. I never beheld anything so utterly destroyed. manner. It was not splintered by the shock, but entirely reduced to thin visited it the next morning, we found the tree shattered in a singular ideas. I was about fifteen years old we had retired to our house near

electricity. On this occasion a man of great research in natural me. All that he said threw greatly into the shade Cornelius Agrippa, electricity and galvanism, which was at once new and astonishing to the explanation of a theory which he had formed on the subject of some fatality the overthrow of these men disinclined me to pursue my Albertus Magnus, and Paracelsus, the lords of my imagination; but by philosophy was with us, and, excited by this catastrophe, he entered on accustomed studies. It seemed to me as if nothing would or could ever despicable. By one of those caprices of the mind, which we are perhaps be known. All that had so long engaged my attention suddenly grew most subject to in early youth, I at once gave up my former occupascience, which could never even step within the threshold of real abortive creation; and entertained the greatest disdain for a would-be tions; set down natural history and all its progeny as a deformed and and the branches of study appertaining to that science, as being built knowledge. In this mood of mind I betook myself to the mathematics, Before this I was not unacquainted with the more obvious laws of