

Cal V & 7610 mm & Steelman ₹ 2.10 -Art of Alchemie. . set foorth by Raph Rabbards, title within woodcut border, wanting the folding table of Ripley's wheel (M.3), title slightly defective, some leaves shaved, the folding table of Ripley's wheel (M.3), title slightly defective, some leaves shaved, the folding table of Ripley's wheel (M.3), title slightly defective, some leaves shaved, and folding table of Ripley's wheel (M.3), title slightly defective, some leaves shaved, and folding table of Ripley's wheel (M.3), title slightly defective, some leaves shaved, and some leaves shaved, and some leaves shaved, and some leaves shaved, and shaped to return [Duveen, 510; Fergusson II, 277] Or the ancient hidden Compound of Alchymy. ST.C 21037 Diween pl14 page 511 The (George)





TO THE MOST HIGH

and Mightie PRINCESSE,

ELIZABETH by the grace

of GOD QUEENE of

England, Fraunce, & Ireland, Defender of the faith, &c.



Xcellent, most gracious, & sacred Soveral Gne: calling often to remembraunce, how miraculously it plesed the Almightie manie waies to preserve & desind your Maies Tie, in the time of late domesticall persecution, from the mercilesse hands of those butcherly murthe-

rers, who not onely sought all occasions by spilling your HIGH-NESSE innocent blood, to bereaue this Kingdome, and vs all, (that since have lived under your royall, prosperous, and happie Gouernment) of so rare and precious a lewell, as Nature hath not at anie time to any Nation else where, affoorded the like; but also prosecuted with sword, sire, banishment, or (at the least) streight imprisonment, all such as were in any respect favoured by

A 2

JOHN

The Epistle

your HIGHNESSE, or in anie fort cast their eyes once toward the Orient, where the bright splendent beames of your incomparable MAIESTIE, lightneth our Horizon, to the comfort and consolation of manie thousands afflicted, & the singular ioy of the whole Realme, verie sewe persons excepted, whose bleared eyes being dazeled therewith, sought palbable darknesse, to avoide the cleare light then arising with the rare Comet or incompa, able day starre of your most excellent MAIESTIE unto us: Whose piercing rayes hath since like the Sunne beames both dispersed all grossemists and fogges of ignorance, error, & blinde superstition, and withall so comforted and nourished the plant of infallible truth of the Gospell, (first taking roote in this Land in the short Raigne of the peerelesse Prince EDW ARD the fixt your MA-I ESTIES Brother, of most rare expectation and famous memorie) as the same being now sprung up to a perfect tree of such full groath, that the branches thereof have spread themselves long and wide manie waies over other Empires, Kingdomes & States, mauger the Dinell, the Pope, & the King of Spaine, with all their fraternitie, consorts, leaguers, and adherents, or other their Ministers, spreaders and maintainers of lies; under the shelter and couert of which flourishing Palme, all true Christians have been, are, and (I hope) long shall be (by the continuance of your No A-IESTIES most bountifuull and gracious especiall fauor) protested and shrowded, from the burning heate of the sharpe persecutions of all malicious Enemies thereof: the which GOD of his great mercie graunt. Pondering I say (most high and mightie PRINCESSE) the manifold imminent dangers, your facred MAIESTIE by the omnipotent wonderfull providence of Almightie GOD, with more than humane vertue, and feminine patience sustained; & in the end (contrarie to all expectation) escaping the rage, surie, tyrannicall attempts, and secret dinelish practises of your HIGHNESSE mortall Enemies, totter professed unreconcileable aduersaries) to the eternall truth: whereof my selfe was an eye witnesse, and so farre privile of some of the most mischieuous intended conspiracies, as for my faithfull indenours by such rare secrete services as were by mee effected to prenent

Dedicatorie.

prevent the same; Itasted (amongst the rest of such as then honoured, renerenced, and of bounden duetie loued your MAIES-TIES rare vertues) so great extremitie of imprisonment, & other hard vsage many wayes, as scaping with life, (by timely and happy alteration of the state) I felt long after the paines of those torments, whereby my health in xx. yeares after was extreamly empayred: But when f consider on the other side withall, the Strange and miraculous Heroicall Actions both martiall & politick which have been (since in the time past of your HIGH-NESSEmost prosperous raigne) beyond all expectation performed with singuler government and incomparable magnanimitie, farre passing all humane wisedome and mans force (whereof posteritie shall want no due recordes of worthy Registers) I can not but forget all forrow, & exceedingly reioyce, assuring & perswading my selfe GOD hath ordained your MAIESTIE to accomplish yet farre greater matters for his glory and your owne eternall memory, than time hath yet reuealed: for the better accomplishment whereof, enery dutifull subject and good Patriots ought in time of tranquillitie to prepare and furnish themselues according to their severall gifts, abilities, and different faculties: to further and set foorth a worke so great as is likely to fall out by all cosequence of reason in this your MAIESTIES most happy raygne, vz. the Nobilitie with learning, judgement, and experience, for counsell and aduice, as well for warlike discipline as for civill government; for that the one cannot long continue without the other: Contleme with ingenious deuises and stratagems of warre both for sea and land, and the whole Souldiorie of all sorts with activitie, and the practise of such sortes of weapons as they shall addict themselves unto, or be found fit to serve withall, wherby every man of what degree or quality soener professing the wars, may in time of cessations of Armes, some in one sorte, some in an other, inable themselves for the defence of their Countrey, against they shalbe imployed; for without appoyntment & calling, no man ought to intrude or offer himselfe, in such sorte as is now too commonly vsed; which is the cause that so many audatious insufficient blinde bayardes are set a worke: whilest the modest, skilfull, I he Epiltle

and experienced line retired, attending their vocation by the Magistrate: of which number I prosesse my selfe in my facultie to bee one, who having these fortie yeares amongst many other most commendable exercises and inventions of so warlike Engines, founde out diners denises of rare seruice, both for Sea and land, some whereof (whose charge exceeded not my small abilitie) I have performed and made the vse thereof knowen unto many my honourable, skilfull and experienced good friendes at home, and to some Princes beyonde the Seas, whereof ignoraunt persons having by chaunce light on some Modules or Patternes of small importance imperfest, have vainely arrogated the invention unto themselves; not knowing in any force the vse and force thereof in service, making therby great advantage to themselves by abusing superiour Authoritie with these impersect first Elements of my preparations to greater matters; supplying the lamenes and effects thereof, by their formality, and mellicious frinolous discourses, wherin there is no sub-Stance to any purpose: seeking to reape thereby the fruites of my chargeable and painefull labours; & my name in the meane time neuer once brought in question: Such is and hath beene the insolent, and shameles boldnes of ignorant persons in all times fit to be restrayned, least greater mischiefes and inconueniences ensue thereby, when occasion requireth due triall to be made of their sufficiencie, and the right vse of these rare Experiments. But to leane (most gratious SOVERAIGNE) the consideration of these important causes unto the deepe wisedome and discreete providence of your HIGHNES owne carefull foresight, and the ordering and reformation thereof to such as are in authoritie: And to returne to my purpose; among many studious inventions, whereunto I have bent my minde as well for the service of my countrie, When time shall serue, as for mine owne satisfaction; Looking withall into some parte of the rare inscrutable secrets of naturall Phlosophie, and falling sometimes to the chargeable, paynefull, and fruiteles practise thereof, by distillation, and other transmutation of Plants, Hearbs, Stones and Mineralls of all fortes: ayming at that marke, which many learned and greaDedicatorie.

ter Clearks than my selse haue shot at, and yet missed; f haue notwithstanding by the way light (to my singuler cotentment) on infinite rare conclusions, both profitable, pléasant, and serviceable; so that although my simple skill could not attaine to such perfection, as 7 desired, yet have I no cause to repent me any way of my trauells therein imployed but rather great occasion to lament me of my long discontinuance from the same, by losse of many yeares spent unprofitably in alaborinth of law suites, and prinate contention with men of verie great abilitie, and better friended than my selfe, wherein now utterly wearyed, and worne out of heart, through the greatnes of my adversaries purse and friendes, ? am now forced for want of abilitie, after ten yeares chargeable suite, to relinquish the same, and to returne to those my delectable studies and serviceable exercises againe, as well to digest melancholick conceipts, as to keepe olde age from such extream wants, as the iniquitie of times, the tedious greenance by delayes, the strining against strong armeswil bring ; the least able to weary a far welthier man than my selfe, hoping yet to recouer some parte of my lost time, and (if abilitie altogether faile me not before I die,) to make unto your MAIESTIE some rare Present by experiments Chimicall or Martiall, such as hitherto hath not been performed by any other. Wherefore (most gracious SOVERAIGNE) desiring hencefoorth to employ the rest of my shorte course, in more serious sorte, to the service of GOD, your MAIESTIE, and my Countrey, & by all meanes I can possible to profit some wayes this Royall king dome and State, (wherein I have lived these threescore years and more) Iam bolde to publish this rare worke of learned Ripley under your MAIESTIES. protection for the instruction and direction of all studentes, and louers of the secreat Mysteryes of naturall Philosophie; delinering most compendiously the hidden Arte and high Mysterie of making the Philosophers Stone, (sought for by many thousandes in all ages, but founde of very fewe, and they such as rapte with the excellency thereof, have in contempt of the worlde, retired themselves from common

The Epistle.

mon societie, keeping the same most secret to themselues, esteeming the world not worthy of so precious a Iewell. For the certaintie and probabilitie whereof, if any shall bee doubtfull let them aduisedly reade throughly this work, and afterwards peruse the doings of such other our worthy countrey men as have written most learnedly therof, as Frier Baco, John Pauper, Sir Thomas Norton knight, Iohn Garland, & especially M. Doctor Dee in his Monas Hyerogliphica, and many others most plainly teaching the same, whose depth of learning Theoricall if it were yet executed by any experienced practitioner, I doubt not but your MAIES-TIE should shortly see that which the world thinketh παραδοξόταία to be Axidesalor: and if I had bin so fortunate as to have spent these seauen yeares past in one of your MAIESTIES manifold fruitlesse still-bouses: 7 durst before this time have presumed to promise more of my selfe than f will speak of, which disability through my foresaid troubles, now suffer me not to performe in such sorte as I desire, & baue best leasure to doe in my old age, but I hope (the premises considered, my dutifull good will, & affection to my country in giving incouragement and meanes unto others by publicatio of this most learned Author) will be taken in good parte, the rather being patronized by your sacred MAIESTIE, against all venymous darts of the envious & malicious tungs, of such who being ignorant themselves of all good sciences, would other wise maligne the perfections & vertuous indenours of the well deserving. Thus hoping your MAIESTIE will of your accustomed clemencie, accept of this my present as a pledge of my sidelity and dutifull zeale to your MAIESTIE, bumbly crauing pardon for my boldnes; I cease to be further troublesome, daylie praying to the Almighty long to continue your MAIESTIES most prosperous Raigne ouer vs, with great increase of honour, and felicitie, to his glory, untill double Nestors yeares.

Your MAIESTIES most loyall sabiect,

RAPH RABBARDES!



To the right Honourable, Wor-Shipfull, and worthy Gentlemen of England, and other learned & industrious Students in the secrets of Philosophie.



Auing reserved the Copie hereof (Right Hoyeares for many secrete vses, corrected by the most learned of our time, and feeling most learned of our time, and feeling my self, now through age declining, and otherwise

hyndred with troublesome suites in law, which contrained me to discontinew these and such other comendable practiles, for the benefite and defence of my Prince and Countrie: I have thought good to publish the same, the rather for that there are but a few copies left, and those for the most parte corrupted by negligence, or mistaking of ignorant writers thereof: Being partly encouraged hereunto by the learned Philosopher Seneca, who accompate it an Act meritorious to preserve or reviue Science from the Cinders, and to eternize vertuous acts with perpetual memorie: Finding it strange, that so excellent a Monument as this most rare and learned worke of George Ripley, should so long lye hidden in obscuritie, & passe tro hand to hand ahundrethand fiftie yeares without vtter defacing; feeing that many notable works published, haue in far shorter time perished. He fined in the time of king Edward the 4. & Richard the viurper, in great fame & estimation, for his rare knowledge in thesesecrets: And to vtter his further comendatio in a word; if this his worke be perused with the

The Preface.

eye of judgement, and practised by those that are experienced, I shall not neede to feare the losse of my labour, when some of my Countriemen which cannot attaine vn. to the highest hidden mysterie, shall yet finde many things both pleasant and profitable, druers wayes seruiceable to Kingdomes, States, and Common weales: And if one amog tenne thousand can hitt the marke, (whereat the whole worlde hath aymed) we shall not hereafter neede to seeke out the Sandes of Ganges, for that which lyeth hid in the fecrets of Ripley: which I offer here to the view of the learned, and have presumed the publishing hereof, chiefly for the benefite of my Countrey men; and especially to satisfie the often & importunate request of many my learned good frieds, not doubting but that the skilfull wil yeelde me my due, howsoeuer the ignorant shal esteeme therof: which if I shall finde to be accepted according to my good meaning, Ishall therby be further encouraged to imparte some other rare experiments of Distillations and Fire-workes of great feruice, not hitherto committed in writing or put in practise by any of our nation; although of late some meere toies haue beene highly admired, and extraordinarily rewarded: The charge whereof will be found vtterly loft, when perfect tryall shall be made of their slender vse and force. To conclude, If this my good intent shalbe answerable to your expectations, I have obteined the fulnes of my defires.

rareknowledge in theigh decest And to viter for firelice

comendation a word if this his works be peruled with the

Yours in the furtherance of Science,

Raph Rabbards.

Thomas Newtonus Cestreshyrius.

Lehymica indagaus arcana Georgius artis Chremata Riplæus, rarimir anda reliquit Ingenij monumenta sui, que nulla Setustas Exedet, aut putri poterit sepelire veterno. Illotis nemo manibus mysteria tanta Tractet, at Hermeticam Generetur zevooroller. Hanc Plato dininus foedus Cocat, aurea Naso Vellera, & a vigili mala aurea septa dracone. Laudibus hanc multis celebrant Mirandula, Lullus, Geber, Auicenna, Hippocrates, Morienus, Aquinas, Duns Scotus, Arnaldus, Vincentius, Oldradus, Hermes, Plinius, Albertus, Ficinus, Cuba, Valescus, Eustathine, Suidas, Maro, Zosimus, Haly, Baconus, Rasis, Aristoteles, Rosinus, Petrus ipse Aponensis, Complures qualit : cunette alma buic grata Sophia Munera persoluant, linguisquanimisque benioni. Thomas Newton.

AND THE STATE OF T

J.D. gent: in praise of the Author, and his Worke.

Oe here a Worke, conteining rare effects,
Repleate with ripest frutes of Ripleys toyle,
Whose mellowed sauour studious mindes directs
T'attaine the skill that may enrich their soile:
And though his Booke be carped at by Zoile,
Yet doth the same comprize such depth of Art,
As makes his same eternized by desart.

The learned will (no doubt) delight therein,
And their delight will draw them on to skill:
Admit the simple force it not a pin,
So much the more the wise embrace it will.
Who seekes by Arte to clymbe vp Honors hill,
To such perteynes this precious Stone divine,
For pease are fitter farre, than Pearle for Swine.

Tam Arte, quam Marte.

2

P.B.



P. Bales Gent in commendation

of the Author, and his twelue gates: Orderly set down in the 12 last verses.

Raunt to me Muses nine, & thou most sacred Apollo,
That in a vaine of a lofty verse, I may be reporter
Of the renowmed skil to y world by Ripley reuealed:
Which in a Book tituled by the name of Alchymie compound
He to the King Edward of England fourth fro the coquest,
Writt in a verse pithily, with his had very worthily pened.
(teacheth,

Twelve chapiters did he write, by the first to Calcine he And by the next readily privile Dissolution handleth:
To Seperate Eliments very plaine by the third he declareth,
And by the fourth (as in mariage) Consunction ordreth:
To Putrisse most kindly the seede by the 5.he pronounceth:
And by the sixt chapiter true Congelation vttereth.

The followeth by the seaueth, how must be Cibation vsed, But by the next chapiter, duely Sublimation offered, Ninthly the way measured, for Fermentation aptly, And by the tenth rightly, there is Exaltation holden, Infinite in number shewen how to Multiplie leaventhly: Lastly, the work very fitly by cleanly Proiestion endeth.

Statuto bono, sta tuto.

And their eleights ill draw them on to Ell:

Somuch the more the wife emerace it will

Who feeles by Arreto dymber p Honorshill

To fuch perceptes this precious Stone diagne

Tam dite, quam Photes

For reale are fitter lane, han Pearle for

The learned will (no doubt) delinht (

Admit the flar ple force it need opin,

The Summe of this VVorke, learnedly reduced into these few Verses, by the diu ine

Prendite, & immersum Stygis occidite Lymphis
Post Hyales gremio impositum Deus excipiat, quem
Lemnia terra colit, sublatumq, in cruce figat:
Tunc sepelite Stero in calido, & dissoluite putrem:
Cuius stillantes artus de corpore nostro
Spiritus egrediens penetrabit: & ordine miro,
Paulatim extinctum nigris reuocabit ab Smbris,
Aurata indutum clamyde, argentóq, nitentem:
Projeite hunc demum in prunas, renouabitur alter
Vt Phænix: & qua tanget, perfecta relinquet
Corpora, natura leges & sædera Sincens:
Mutabit specijs: paupertatemq, sugabit.

Sr.E.K. concerning the Philosophers Stone, written to his especiall good friend, G.S.

He heauenlie Cope hath in him natures fower,
Two hidden, but the rest to sight appeare:
Wherein the Spermes of all the bodies lower
Most secret are, yet spring forth once a yeare:
And as the earth with water Authors are,
So of his part is drines end of care.

No flood so great, as that which floweth still:
No thing more fixt, than Earth digested thrise:
No winde so fresh, as when it serueth will:
No profit more, then keepe in, and be wise:
No better hap, than drie vp aire to dust,
For then thou maist leaue of, and sleepe thy lust.

Yet will I warne thee, least thou chaunce to faile,
Sublime thine earth with stinking water erst:
Then in a place where Phabus onely tayle,
Is seene at midday, see thou mingle best:
For nothing shineth that doth want his light,
Nor doubleth beames, valesse it first be bright.

Lct

Sr.E.K. on the Phil. Stone.

Let no man lead, vnlesse he knowe the way,
That wise men teach, or Adrep leadeth in,
Whereof the first is large, and casiest pray,
The other hard, and meane but to begin,
For surely these, and no one more is found,
Wherein Apollo will his harp strings sound.

Example learne of G O D, that plaste the Skies,
Reslecting vertues from and t'euerie poynt,
In which the moouer wherein all things lies,
Doth hold the vertues all of euerie ioynt:
And therefore Essence fift may well be said,
Conteining all, and yet himselse a maid.

Remember also how the Gods began,
And by discent who was to each the Syre:
Then learne their liues and kingdomes if thou can,
Their manners eke, with all their whole attire?
Which if thou doe, and knowe to what effect,
The learned Sophies will thee not reject.

If this my Doctrine bend not with thy braine,
Then fay I nothing, though I fayd too much:
Of truth tis good, will mooued me, not gaine,
To write these lines: yet write I not to such
As catch at crabs, when better frutes appeare,
And want to chuse at sittest time of yeare.

Thou maist (my friend) say, What is this for lore?

I aunswere, Such as auncient Phisicke taught:
And though thou red a thousand bookes before,
Yet in respect of this, they teach thee naught:
Thou maist likewise be blinde, and call me foole,
Yet shall these Rules for euer praise their Schoole.

Sr. E, K.

Yet will I warne thee, leaft thou chaunce to falle;
Sublime thing I with fill king weter cult:
Then in a plate, where Pharles onely tayle,
Is feene at uniday, fee thou mingle belt:
Tor-nothing Giarda that doth what his lig
Nor doubleth beamer, yaleffe it full be brig

Forthen thou mail loane of and flo



The Vision of Sir George Ripley, Chanon of Bridlington.

TITHen busie at my booke I was vpon a certaine night, This Vision here exprest appear'd unto my dimmed sight, A toade full rudde I saw did drinke the inice of grapes so fast, Till ouercharged with the broath, his bowells all to brast, And after that from poysoned bulke, he cast his venome fell, For griefe and paine whereof his members all began to swell; With drops of poysoneds weate approching thus his secret den, His caue with blasts of fumous ayre, he all bewhited then: And from the which in space a golden humor did ensue, Whose falling drops fro high did staine the soile with ruddy hew, And when his corps, the force of vitall breath began to lacke, This dying toade became forthwith like coale for colour black: Thus drowned in his proper Veynes of poysoned flood, For tearme of eightie dayes and foure he rotting stood: By tryall then this venome to expell I did desire, For which I did commit his carkase to a gentle fire: Which done, a wonder to the sight, but more to be rehearst, The toade with colours rare through every side was pearst: And white appear'd when all the fundry hewes were past: Which after being tincted, rudde for enermore did last: Then of the venome handled thus a medicine I did make, Which venom kills, and saueth such as venome chaunce to take, Glory be to him the graunter of such secret wayes, Dominion, and Honour, both with worship and with prayse. AMEN.

The

Titulus operis.

Ere beginneth the compound of Alchymie, Made by a Chanon of Bridlington, After his learning in Italie, At Ixninge for time he there did wonne: In which he declared openly The secrets both of Moone and Sonne, How they their kinde to multiplie In one bodie together must woonne. Which Chanon Sir George Ripley hight, Exempt from Claustra!! observance, For whom ye pray both day and night, Sith he did labour you to advannce, He turned darknes into light, Intending to helpe you to happie chaunce, Giuing counsaile that you line right, Doing unto God no displeasaunce.

A briefe note to the Readers.

He Wheele that is placed (Gentlemen) last, as the period of this fecret Worke may of some be challenged (through the diversitie of Copies) to differ from the first. But herein I assure you I have observed no lesse care than counsaile, and that of knowen Practisers, whose censures (made more certaine by experience) have determined all doubts, and made me bolde to publish what followeth for the most auncient. If anie literall fault be past, amend it with your pens: if anie carper inucigh against me, defend me with your curteses: and let them (if they can) condemne by cunning. Farewell.

R. Rabbardes.

The

The Compound of Alchymie.

A most excellent, learned, and worthie worke, written to king Edward
tht fourth, by Sir George Ripley,
Chanon of Bridlington in York-shire, contayning twelve gates.

The Prologue.

Hilde of this discipline incline to methine care
And harke to my doctrine with althy diligece
These words of wisedome in minde doe thou
Which of olde fathers be true in sentence: (beare,
Liue cleane in soule, to God doe no offence.

Exalt thee not but rather keepe thee lowe,
Else will thy God in thee no wisdome sowe.

From sinfull doctrine and wicked thought,
The holy spirite doth him withdraw,
Nilling to dwell where sinne is wrought:
Dread God therefore and obey his law:
A righteous man for sooke I neuer sawe:
Neyther his seede begge bread for neede:
In holy scripture this doe I reede.

Make

Both here and after t

The Prologue.

Make wisdome therefore thy mother to be,
And call on Prudence to be thy friend,
By pathes of truth they will guide thee,
With loue and honesty wheresoeuer thou wend:
Both vertuous to be, curteous and hend:
Pray God therefore that thou maist finde,
Wisedome and Prudence with mouth and minde.

All manner good come with them shall,
And honestie by their hands innumerable,
Then into cumbrance shalt thou not fall,
So be they in riches incomparable:
To worship and profite they will thee able,
To cunning and all manner of grace,
Both here and after thy lines space.

For these benefites which they doe bring,
I meane these vertues of prudence and sapience,
To whome I can compare no thing,
No riches, nor spices of redolence,
About all treasure such is their excellence,
That whatsoeuer earthly precious is,
To them is compared as clay Iwis.

Infinite treasure to man they be,
Who wieth them shall friendship haue
With God in heauen and there him see,
After them therefore busily craue,
For bodie and soule they will both saue,
And here in goods thee multiply;
And afore princes thee dignisie.

Thinke

Thinke how Adam lost his wisedome,

sampson his might which was so strong:

King Saule also lost his kingdome,

And Dauid was punished for his wrong:

In the Oke by the haire fayre Absolon hong,

King Ezechias by sicknes had punishment,

And many one moe for sinne was shent.

7 120 T 1 000 7 0000

But see how other which lived weele,
And to their God did no offence,
Such chastisement did neuer seele;
But God sheweth ever to them benevolence,
Enoch and Hely were carried hence,
To Paradice, and other good livers were
Of God rewarded in diverse mannere.

Some had great Fortune, some great cunning,
Some had great peace, some great riches,
Some conquered lands to their great wynning;
Some were exalted for their great mecknes,
Some other were saued from the cruelnes
Of Tyrants, Lyons, and of the hot surnace,
As Daniel and others in many a place.

Thus to good livers God sent great grace,
And vnto sinners great and sore punishment,
Some to amend in this life had space,
Some sodainely with fire from heaven were brent,
Sinfull Sodomites for ever were shent,
With Dathan and Abiron with many moe,
Which sunke for sinne to endles woe.

B 2

Thus

Thus ever fith this world was wrought,
God hath rewarded both evill and good:
Thus if it may rest in thy thought,
From sinfull living to change thy moode.
If sinfull people this vnderstoode,
They ought to be asrayde God to offend,
And soone their sinfull lives to amend.

I be I rought.

Therefore with Godlooke thou beginne,
That he by grace may dwell with thee,
So shalt thou best to wisdome winne;
And knowledge of our great privitie:
Nourish vertues, and from vices flee,
And trusting thou wilt thee well dispose,
Our secrets to thee I will disclose.

Keepe thou them secreate and for me pray,
Looke that thou vse them to Gods pleasure,
Doo good with them what euer thou may;
For time thou shalt this life indure,
That after thy ende thou mayst be sure
In heauen for to rewarded be,
Which God graunt both to me and thee.

SIPEL

FINISOD emilinared and T

A Heropouration that for pulse, and a property of

Some and the self winding a contract of the self of the of the se

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CO SUBSTRUCTION IN THE SECTION MANIES OF THE

Asthrocognicial design and spices

O High incomprehensible and glorious Maiestie,
Whose luminous beames obtundeth our speculaO trinehood in persons ô onehood in deity, t (tion,
Of Iherarchiall Iubilists gratulant glorisicaion,
O piteous purifier of soules and pure perpetuation,
O deuiant from danger, ô drawer most debonayre,
From this troublesome vale of vanitie, ô our Exalter.

The Tichace.

O power, ô wisdome, ô goodnes inexplicable,
Supporte me, teach me, and be my gouernor,
That neuer my liuing to thee be displicable,
But that I acquite me to thee as true professor,
At this beginning good Lord heare my prayer,
Be nigh with grace for to inforce my will,
Graunt witt that I may mine intent fulfill.

Most curious Cofer and copious of all treasure,
Thou art he from whome all goodnes doth discend,
To man and also to euery creature,
Thine handy-work therefore youchsafe to defend,
That we no time in living here mispend,
With troth here graunt vs our living so to winne,
That into no danger of sinfulnes we rinne.

And forasumch as we have for thy sake
Renounced our wills, the world and fleshly lust,
As thine owne professors vs to thee take,
Sith in thee onely dependent all our trust;
We can no further; to thee incline we must:
Thy secret treasure youch safe vnto vs,
Shew yethy secrets and to, vs be bounteous,

B3.

And amongst others which be profest to thee, I me present as one with humble submission, Thy servant beseeching that I may bee, And true in suing according to my profession, In order Chanon Reguler of Bridlington; Beseeching thee Lord thou wilt me spare, To thy true servants thy secrets to declare.

In the beginning when thou mad'st all of nought,
A globous matter and darke under confusion,
By him the beginning marueilously was wrought,
Conteyning naturally all things without division:
Of which in six dayes he made cleere distinction:
As Genesis apertly doth record,
Then heaven and earth were perfected by his word.

So through his will and power, out of one mas
Confused; was made each thing that being is,
But afore in glory as maker he was,
Now is and shall be without end I wis,
And purified soules vp to his blis
Shall come a principle this may be one,
For the declaring of our precious stone.

For as of one masse was made all thing,
Right so in our practize must it be,
All our secreats of one Image must spring,
As in Philosophers bookes whoso list to see,
Our stone is called the lesseworld, one and three,
Magnesa also of sulphure and Mercurie,
Proportionate by nature most perfectlie.

But

But many one marueileth and maruaile may,
And museth on such a marueilous thing,
What is our stone; sith Philosophers say
To such as ever be it in seeking.
For soules and sisshes to vs doth it bring,
Every man it hath, and it is in every place,
In thee in me, and in each thing, time and space?

To this I answere that Mercurie it is I wis,
But not the common called quicksilver by name,
But Mercurie without which nothing being is,
All Philosophers record and truely saine the same,
But simple searchers putteth them in blame,
Saying they hid it but they be blame worthy,
Which be no Clearkes and meddle with Philosophy.

But though it Mercurie be, yet wisely understand, Wherein it is, and where thou shalt it seech, Else I counsell thee take not this work in hand, For Philosophers flatter sooles with sayre speech: But listen to me, for truly I will thee teach, Which is this Mercurie most profitable, Being to thee nothing deceiveable.

It is more neere in some things than in some;
Therefore take heede what I to thee write
For if knowledge to thee neuer come,
Therefore yet shalt thou me not twite,
For I will truely now thee excite
To ynderstand well Mercuries three,
The keyes which of this science bee.

Raymond

Raymond his menstrues doth them call,
Without which truly no trueth is done;
But two of them be superficiall,
The third essentiall of Sunne and Moone,
Their properties I will declare right soone,
And Mercurie of mettalls essentiall,
Is the principle of our stone materials.

The I reface

In Sunne and Moone our Menstrue is not seene,
It appeareth not but by effect to sight,
That is the stone of which we meene,
Who so our writings conceineth aright,
It is a soule, a substance bright.
Of Sunne and Moone a subtill influence,
Whereby the earth receineth resplendence.

For what is Sunne and Moone sayth Auicen,
But earth which is pure white and red:
Take from it the said cleerenes, and then
That earth will stand but in little stead;
The whole compound is called our lead: (come,
The qualitie of clearenes from Sun and Moone dooth
These are our menstrues both all and some.

Bodies with the first we calcine naturally

Perfect, but none which been uncleene,

Except one which is vsually

Named by Philosophers the Lyon greene:

He is the meane the Sunne and Moone betweene

Of winning tincture with perfectnes,

As Geber thereunto beareth witnes.

With

With the second which is an humiditie Vegitable, reuiuing that earst was dead, Both principles materials must loosed be And tormalls, els stand they little in stead: These menstrews therefore know I thee reed, Without the which neither true calcination Done may be, nor true dissolution.

With the third humiditie most permanent,
Incombustible and vnctuous in his nature,
Hermes tree vnto ashes is brent,
It is our naturall fire most sure,
Our Mercurie, our Sulphur, our tincture pure,
Our soule, our stone borne vp with winde
In the earth ingendred, beare this in minde.

This stone also tell thee I dare,
Is the vapour of mettalls potentiall,
How thou shalt get it, thou must beware,
For inuisible truely is this menstruall,
Howbeit with the second water philosophicall,
By separation of Elements it may appeare
To sight, in sorme of water cleare.

If this menstrue by labour exuberate

With it may be made Sulphur of nature,

If it be well and kindly acuate

And circulate into a spirit pure,

Then to dissolue thou must be sure,

Thy base with it in diuers wise,

As thou shalt know by thy practise.

That

main VV

That poynt therefore in his due place, I will declare with other moe, If God will graunt me grace and space, And me preserve in life from woe, As I thee teach looke thou doe fo: And for the first ground principall, Vnderstand thy waters menstruall.

I De I rejucco

And when thou hast made Calcination, . p. 242 Encreasing not wasting moysture radicall, Vntill thy base by oft subtilation, Will lightly flowe as wax vpon mettall, Then loofe it with thy vegetable menstruall, Till thou have oyle thereof in colour bright, Then is that menstrue visible to sight. eforia propoma

And oyle is drawne out in colour of golde, Or like thereto out of fine red lead, Which Raymond fayd when he was olde, Much more than golde would stand in steads For when he was for age nigh dead, He made thereof Aurum potabile, Which him reuiued as men might fee.

For so together may they be circulate, That is the base oyle and the vegetable menstruall, So that it be by labour exuberate, And made by craft a stone celestiall, Of nature so firie that we it call, Our Bazeliske or our Cockatrice, Our great Elixer most of price.

Which

The Preface

Which as the fight of Bazeliske his object Killeth, so sleyeth it crude Mercurie, When thereupon he is proiect, In twinckle of an eye most sodainly, That Mercurie then teineth permanently, All bodies to Sunne and Moone perfect, Thus guide thy base both red and white.

Aurum potabile thus is made, Of golde not commonly calcinate, But of our tincture that will not fade, Out of our base drawn with the menstrue circulate But naturall calcination must algate Be made, ere thy golde dissoluted may bee, That principle first therefore I will teach thee.

But into chapters this Treatise I will divide, In number twelue with due recapitulation; Superfluous rehearfalls Ile lay aside, Intending onely to give true information, Both of theorick and practick operation: That by my writing whoso guided will bee, Of his intent perfectly speede shall hee.

The first chapter shall be of naturall Calcination, The second of Dissolution secreat and Philosophicall. The third of our elementall Separation, The fourth of Coniunction matrimoniall, The fift of Putrifaction follow shall, Of Congelation albificate shalbe the fixt, Then of Cibation the seauenth shall follow next.

The

The fecret of Sublimation the eight shall show;
The ninth shall be of firmentation;
The tenth of our exaltation I trow;
The eleuenth of our meruailous multiplication;
The twelfth of proiection, then recapitulation:
And so this treatize shall take an end,
By the helpe of God as I intend.



The first Gate.

Alcination is the purgation of our stone,
Restoring also of his natural heate,
Of radical humiditie it looseth none,
Inducing solution into our stone most meete,
After philosophie I you behight
Doo, but not after the common guise,
With Sulphures or Salts preparate in divers wise.

Neither with Corosiues nor with fire alone,
Neither with vineger nor with water ardent,
Nor with the vapour of leade our stone
Is calcined according to our intent:
All those to calcining which so be bent,
From this hard science withdrawe their hand,
Till they our calcining better ynderstand.

For

Of Calcination.

For by such calcination their bodies be shent,
Which minisheth the mousture of our stone:
Therefore when bodies to powder be brent,
Dry as ashes of tree or bone,
Of such calxes then will we none;
For mousture we multiplie radicall,
In calcining minishing none at all.

And for a sure ground of our true calcination,
Worke wittely only kind with kind:
For kind ynto kind hath appetitive inclination,
Who knoweth not this in knowledge is blind,
He may foorth wander as mist in the wind,
Wotting neuer with profite where to light,
Because he conceaues not our words aright.

Ioyne kind to kind therefore as reason is,
For every burgeon answers his owne seede,
Man getteth man, a beast a beast Iwis,
Further to treate of this it is no neede.
But vnderstand this poynt if thou wilt speede,
Each thing is first calcined in his owne kind;
This well conceased fruite therein shalt thou finde.

And we make Calx vnctuous both white and red Of three degrees or our base be perfect, Fluxible as waxe, els stand they in no sted. By right long processe as Philosophers doo write, A yeare we take or more to our respite:

For in lesse space our Calxes will not be made, Able to teyne with colour that will not sade.

C 3

Of Calcination.

And for thy proportion thou must beware,
For therein maiss thou be beguil'd,
Therefore thy work that thou not mare,
Let thy bodie be subtilly fyl'de
With Mercury as much then so subtil'd,
One of the Sunne, two of the Moone,
Till altogether like papp be doone.

Then make the Mercurie foure to the Sunt Two to the Moone as it should bee, And thus thy worke must be begun, In figure of the Trinitee, Three of the bodie and of the spirite three, And for the vnitie of the substance spirituall One moe than of the substance corporall.

By Raymonds reportory this is true,
Proportion there who list to looke,
The same my Doctor to me did shew,
But three of the spirite Bacon tooke,
To one of the bodie for which I awooke,
Many a night ere I it wist.
And both be true take which you list.

If the water also be equall in proportion
To the earth, with heate in due measure,
Of them shall spring a new burgeon,
Both white and red in pure tincture,
VV hich in the fire shall euer indure,
Kill thou the quick the dead reuiue;
Make trinitie wnitie without any striue.

Of Calcination.

This is the furest and best proportion,
For there is least of the part spirituall,
The better therefore shall be solution,
Than if thou did it with water swall,
Thine earth ouer glutting which loseth all
Take heede therefore to potters loame,
And make thou neuer too neshe thy wombe.

That loame beholde how it tempred is,
The meane also how it is calcinate,
And ever in minde looke thou beare this;
That never thinc earth with water be suffocate,
Drye vp thy moysture with heate most temperate,
Help Dissolution with moysture of the Moone,
And Congelation with the Sunne, then hast thou doone.

Foure Natures into the fift so shalt thou turne,
Which is a Nature most perfect and temperate,
But hard it is with thy bare soote to spurne
Against a barr of yron, or steele new acuate,
For many doe so which be infatuate,
When they such high things take in hand,
Which they in no wise doe understand.

In egges, in vitriall, or in blood,
What riches wend they there to finde,
If they Philosophy vnderstood,
They would not in working be so blindes.
Golde or silver to seeke out of kinde:
For like as fire of burning principle is,
So is the principle of gilding gould Iwis.

This

L mis

Of Calcination.

If thou intend therefore for to make
Gold and Siluer by craft of our philosophie,
Thereto neyther egges nor bloud thou take
But Gold and Siluer which naturally
Calcined wisely and not manually,
A new generation will forth bring,
Encreasing their kinde as doth every thing.

And if it true were that profit might be
In things which be not mettaline,
In which be coulors pleasant to see,
As in bloud, eggs, haire, vrine, or wine,
Or in meane mineralls digd out of the myne,
Yet must that element be putrified and seperate,
And with Elements of perfect bodies be dispousate.

But first of these elements make thou rotacion,
And into water thine earth turne first of all,
Then of thy water make ayre by leuigacion,
And ayre make fier, then Maister I will thee call
Of all our secrets great and small:
The wheele of Elements then canst thou turne about,
Truely conceiuing our writings without doubt.

This done, goe backwards turning the wheele againe,
And into water turne thy fire anone,
Ayre into earth, els labourest thou in vaine,
For so to temperment is brought our stone,
And Natures contractions foure are made one,
After they have three times been circulate,
And also thy base perfectly consumate.

Thus

Of Calcination.

Thus vnder the moysture of the Moone,
And vnder the temperate heate of the Sunne,
Thine Elements shalbe incinerate soone,
And then thou hast the maistrie wonne:
Thanke God thy worke was then so begunne,
For there thou hast one token trewe,
Which first in blacknes to thee will shewe.

The head of the Crowe that token call wee,
And some men call it the Crowes bill;
Some call it the ashes of Hermes tree,
And thus they name it after their will:
Our Toade of the earth which eateth his fill,
Some nameth it by which it is mortificate
The spirit with venome intoxicate.

But it hath names I say to thee infinite,

For after each thing that blacknes is to sight,

Named it is till time it waxeth white,

Then hath it names of more delight,

After all things that been full white,

And the red likewise after the same,

Of all red things doth take the name.

At the first gate now art thou in,
Of the Philosophers Castell where they dwell,
Proceede wisely that thou may winne
In at moe gates of that Castell,
Which Castell is round as any bell,
And gates it hath eleven yet moe,
One is conquered, now to the second goe.

The end of the first gate.

of

congral



Of Dissolution.

The second Gate.

F Dissolution now will I speake a word or two, Which sheweth out what erst was hid fro fight, And maketh intenuate things that were thicke By vertue of our first menstrue cleare and bright, (also, In which our bodies eclipsed been of light, And of their hard and drye compaction subtilate, Into their owne first matter kindly retrogradate.

One in gender they be, and in number two, Whose Father is the Sunne, the Moone the Mother. The Mouer is Mercurie, thefe and no moe Be our Magnesia, our Adropp, and none other Things here be, but onely fifter and brother, That is to meane agent and patient, Sulphure and Mercury coessentiall to our intent.

Betwixt these two equalitie contrarious, Ingendred is a meane most marueilously, Which is our Mercury and menstrue vnctuous, Our secreat Sulphure working inuisibly, More fiercely than fire burning the bodie, Dissoluing the bodie into water minerall, Which night for darknes in the North we doc call. But Of Dissolution.

But yet I trow thou vndestandst not vtterly, doing at The very secreat of the Philosophers Dissolution, Therefore conceiue me I counsell thee wittily, For the truth I will tell thee without delusion: Our solution is cause of our Congelation, For Dissolution on the one side corporall, Causeth Congelation on the other side spirituall.

And we dissolue into water which wetteth no hand, For when the earth is integrately incinerate, Then is the water congealed; this vnderstand For the elements be so together concatenate, That when the bodie is from his first forme alterate, A new forme is induced immediatly, For nothing being without all forme is vtterly.

And heere a secret to thee I will disclose, Which is the ground vnto our secrets all, And it not knowne thou shalt but lose Thy labour and costs both great and small, Take heed therefore in error that thou not fall, The more thine earth, and the lesse thy water be, The rather and better solucion shalt thou see.

Behold how yee to water doth relent, And so it must for water it was before, Right so againe to water our earth is went, And water thereby congeald for euermore, For after all Philosophers that euer were bore, Each mettall was once water mynerall, Therefore with water they turne to water all.

In

Of Dissolution.

In which water of kinde occasionate,
Of qualities been repugnant and diversitie,
Things into things must therefore be rotate,
Vntill diversitie be brought to perfect vnitie:
For Scripture recordeth when the earth shall be
Troubled, and into the deepe Sea shall be cast,
Mountaines and bodies likewise at the last.

Our bodies be likened conveniently
To mountaines, which after high Planets we name,
Into the deepnes therefore of Mercurie
Turne them, and keepe thee out of blame,
For then shalt thou see a noble game,
How all shall become powder as soft as silke,
So doth our rennit kindly kurd vp our milke.

Then hath the bodies their first forme lost,
And others been induced immediatly,
Then hast thou well bestowed thy cost:
Whereas others vncunning must goe by
Not knowing the secrets of our philosohie:
Yet one poynt more I must tell thee,
How each bodie hath dimensions three.

Altitude, Latitude, and also profunditie,
By which allgates turne we must our wheele,
Knowing that thine entrance in the West shall be,
Thy passages forth to the North if thou doo weele,
And there thy lights lose their lights each deele;
For there thou must abide by ninetic nights
In darknes of purgatorie withouten lights.

Then

Of Dissolution.

Then take thy course vp to the East anone,
By colours passing variable in manifold wise,
And then be winter and vere nigh ouergone,
To the East therefore thine ascending deuise,
For there the Sunne with daylight doth vprise
In sommer, and there disport thee with delight,
For there thy worke shall become perfect white.

Foorth from the East into the South ascend,
And set thee downe there in the chaire of fire,
For there is haruest, that is to say an end
Of all this worke after thine owne desire,
There shineth the Sunne vp in his Hemisphere,
After the Eclipses in rednes with glorie,
As king to raigne vpon all mettals and Mercurie.

And in one glasse must be done all this thing,
Like to an Egge in shape and closed weele,
Then must thou know the measure of siring,
The which voknowne thy worke is lost each deele:
Let neuer thy glasse be hotter than thou maist feele
And suffer still in thy bare hand to hold,
For seare of losing, as Philosophers haue told.

Yet to my doctrine furthermore attend,
Beware thy glasse thou neuer open ne meue
From the beginning till thou haue made an end;
If thou doo contrarie, thy worke may neuer cheue.
Thus in this Chapter which is but briefe,
I haue thee taught thy true solution:
Now to the third gate goe, for this is won.

The end of the second gate.

D 3

of



Of Seperation.

The third gate.

Seperation doth each part from other divide,
The subtile from the grosse, the thick fro the thinn
But Seperation manual looke thou set a side,
For that pertaines to sooles that little good doth winn,
But in our Seperation Nature doth not blinn,
Making division of qualities elementall,
Into a fift degree till they be turned all.

Earth is turned into water under black and bloe,
And water after into ayre under very white,
Then Aire into fire, elements there be no moe,
Of these is made our stone of great delight,
But of this Seperation much more must we write,
And Seperation is called by Philosophers definition,
Of the saide source elements tetraptative dispersion.

Of this Seperation I finde a like figure,
Thus spoken by the Prophet in the Psalmodie,
God brought out of a stone a stood of water pure,
And out of the hardest rock oyle abundantly,
So out of our stone precious if thou be witty,
Oyle incombustable, and water thou shalt draw,
And there abouts at the coale thou needst not to blow.
Doe

Of Seperation.

Doe this with heate easie and nourishing.
First with moyst fire and after that with drie,
The slegme with patience out drawing,
And after that the other Natures wittely
Drye vp thine earth vntill it be thirsty,
By Calcination else labourest thou in vaine,
And then make it drink vp the moysture againe.

Thy waters dividing into partes two,
So that the subtile from the grosse thou take,
Till earth remaine beneath in colours bloe,
That earth is fixed to abide all woe,
The other parte is spiritual and slying,
But thou must turne them all into one thing.

Then oyle and water with water shall distill,
And through her helpe receive moving,
Keepe well these two that thou not spill
Thy worke for lack of due closing,
And make thy stopple of glasse melting,
The topp of thy vessell together with it,
Then Philosopher-like it is vpshit.

The water wherewith thou mayst reviue the stone,
Looke thou distill before thou worke with it,
Oftentimes by it selfe alone,
And by this sight thou shalt wit,
From feculent feces when it is quit:
For some men can with Saturne it multiplie,
And other substance which we defie.

Distill

Uf Seperation.
Distill it therefore till it be clene And thinne like water as it should be, As heaven in colour bright and shene, Keping both figure and ponderositee, Therewith did Hermes moysten his tree: Within his glasse he made it grow vpright, With flowers discoloured beautifull to sight.
This water is like to the venymous Tire, Wherewith the mighty triacle is wrought, For it is poylon most strong of Ire, A stronger poylon cannot be thought, At Pothecaries often therefore it is sought, But no man by it shalbe intoxicate, From the time it is into medicine elixerate.
For then as is the Triacle true, It is of poyfon most expulsiue, And in his working doth marueiles shew, Preserving many from death to life, But looke thou meddle it with no corosiue, But choose it pure and quick rinning, If thou thereby wilt have winning.
It is a marueilous thing in kinde, And without it can nothing be done, Therefore Hermes called it his winde, For it is vp flying from Sunne and Moone, And maketh our stone flie with it soone, Reutuing the dead and giuing life, To Sunne and Moone, husband and wife. Which
YYIICH

Of Seperation.

Which if they were not by crast made quick, And their fatnes with water drawne out, And so the thinne disseuered from the thick, Thou shouldst neuer bring this worke about: If thou wilt therefore speede without doubt, Rayse vp the birds out of their neast, And after againe bring them to rest.

Water with water accord will and ascend,
And spirit with spirit, for they be of one kinde,
Which after they be exalted make to discend,
So shalt thou deuide that, which Nature erst did binde,
Mercury essentiall turning into winde,
Without which naturall and subtill Seperation,
May neuer be complete profitable generation.

Now to helpe thee in at this gate,
The last secreat I will declare to thee,
Thy water must be seauen times sublimate,
Else shall no kindly Dissolution bee,
Nor putrifying shalt thou none see;
Like liquid pitch, nor colours appearing
For lack of sire within the glasse working.

Foure fires there be which thou must vnderstand,
Naturall, innaturall, against Nature also,
And elementall which doth burne the brand:
These foure fires vse we and no moe,
Fire against nature must doe thy bodie woe,
This is our Dragon as I thee tell,
Fiercely burning as the fire of hell.

E

Fire

Of Seperation.

Fire of nature is the third menstruall,
That fire is naturall in each thing;
But fire occasionate, we call vnnaturall,
As heate of ashes, and balnes for putrifying:
Without these fires thou maist naught bring
To Putrifaction, for to be seperate,
Thy matters together proportionate.

Therefore make fire thy glasse within,
Which burneth the bodie much more than fire
Elementall, if thou wilt winne
Our secrets according to thy desire:
Then shall thy seeds both rot and spire
By helpe of fire occasionate,
That kindly after they may be seperate.

Of Seperation the Gate must thus be wonne,
That furthermore yet thou maist proceed
Towards the Gate of secret Coniunction,
Into the Castle which will thee inner leed:
Doe after my counsell if thou wilt speed,
With two strong lockes this Gate is shit,
As consequently thou shalt well wit.

The end of the third Gate.

I hele thurs fires y le wie zacknowned

This is our Deagon at I though

Faragain historical doctor bodie woo

of



Of Coniunction.

The fourth Gate.

A Fter the Chapiter of naturall Seperation,
By which the elemets of our stone disseuered be,
The chapter here followeth of secret Coniunction,
Which Natures repugnant ioyneth to perfect vnitie,
And so them knitteth that none from others may slie,
When they by fire shalbe examinate,
They be togethers so surely coniungate.

And therefore Philosophers give this definition
Saying this Coniunction is nothing els
But of dissevered qualities a copulation,
Or of principles a coequation as others tells:
But some men with Mercurie that Pothecaries sells
Medleth bodies, which cannot divide
Their matter, and therefore they slip aside.

For vntill the time the soule be seperate
And cleansed from his original sinne
With the water, and throughly spiritualizate,
The true Coniunction maiss thou neuer begin:
Therefore the soule first from the bodie twyne,
Then of the corporall part and of the spirituals.
The soule shall cause coniunction perpetuals.

E 2

Of

Of Coniunction.

Of two Conjunctions Philosophers mencion make, Grosse when the bodie with Mercury is reincrudate, But let this passe, and to the second heede take, Which as I saide is after Seperation celebrate, In which the parties be lest with least to colligate, And so promoted vnto most perfect temperance, That neuer after amongst them may be repugnance.

Thus causeth Seperation true Coniunction to be had,
Of water and ayre, with earth and fire,
But that each element into other may be lad,
And so abide for euer to thy desire,
Doe as doe dawbers with clay or myre,
Temper them thick and make them not too thinne,
So doe vpdrying, thou shalt the rather winne.

But manners there be of our Coniunction three,
The first is called by Philosophers Diptatiue,
The which betwixt the agent and patient must be,
Male and female, Mercury, and Sulphure viue,
Matter, and forme, thinne, and thick to thriue,
This lesson will helpe thee without any doubt,
And our Coniunction truly to bring about.

The second manner is called Triptatine,
Which is Coniunction, made of things three,
Of bodie, soule and spirit, that they not strine,
Which trinitie thou must bring to vnitee,
For as the soule to the spirite the bond must bee;
Right so the bodie the soule to him must knit,
Out of thy minde let not this lesson flit.

The

Of Consunction.

The third manner and also the last of all,
Foure Elements together which ioyne to abide,
Tetraptative certainely Philosophers doe it call,
And specially Guido de Montano whose same goeth
And therefore in most laudable maner this tide, (wide,
In our Coniunction soure Elements must aggregate
In due proportion, which first a sunder were seperate.

Therefore like as the woman hath veines fifteene,
And the man but five to the act of their secunditie,
Required in our Coniunction first I meene,
So must the man our Sunne have of his water three,
And nine his wife, which three to him must bee:
Then like with like will joy have for to dwell,
More of Coniunction me needeth not to tell.

This chapiter I will conclude right soone therefore, Grosse Coniunction charging thee to make but one, For seldome have strumpets children of them ybore, And so thou shalt never come by our stone, Without thou let the woman lig alone, That after she once have conceived of the man, Her Matrix be shut up from all other than.

For such as adde euer more crude to crude,
Opening their vessell letting their matters keele,
The sparme conceiued they nourish not but delude
Themselues, and spill their worke each deele,
If thou therefore haue list to doe weele,
Close vp thy Matrix and nourish the seede,
With heat continual and temperate if thou wilt speed.

E3

Of Coniunction:

And when thy vessell hath stood by moneths fine,
And clowdes and Eclipses be passed each one,
The light appearing, encrease thy heate then beline,
Vntill bright and shining in whitenes be thy Stone;
Then maist thou open thy glasse anone,
And seede thy childe which is ybore,
With milke and meate ay more and more.

For now both moist and drie is so contemperate,
That of the water earth hath received impression,
Which neuer (after that) as under may be seperate;
And right so water to earth hath given ingression,
That both together to dwell have made profession,
And water of earth hath purchased a retentive,
They source made one neuer more to strive.

Thus in two things all our intent doth hing,
In drie and moist, which be contraries two;
In drie, that it the moyst to flixing bring,
In moist, that it give liquefaction to the earth also:
Then of them thus a temperment may foorth goe,
A temperment not so thicke as the bodie is,
Neither so thinne as water withouten mis.

Looling and knitting thereof be principles two
Of this hard science, and poles most principall;
Howbeit that other principles be many moe,
As shining fanes, which show I shall:
Proceede therefore vnto another wall
Of this strong Castle of our wisdome,
That in at the fift Gate thou maist come.

The end of the fourth Gate.



Of Putrifaction.

The fift Gate.

Without which pole no feed may multiply,
Which must be done only by continual action
Of heate in the bodie, moyst not manually:
For bodies els may not be altred naturally,
Sith Christ doth witnes, without the graine of wheate
Dye in the ground, encrease maist thou none get.

And in likewise without the matter putrisie,
It may in no wise truly be alterate,
Neither thy Elements may be divided kindly,
Nor the conjunction of them perfectly celebrate:
That thy labor therefore be not frustrate,
The privitie of our putrisying well viderstand,
Or ever thou take this worke in hand.

And Putrifaction may thus defined bee
After Philosophers sayings, to be of bodies the sleyings
And in our Compound a diussion of things three,
The killed bodies into corruption foorth leading,
And after vnto regeneration them abling,
For things being in the earth, without doubt
Be engendred of rotation of the heavens about.

And therefore like as I have sayd before,
Thine Elements commixt and wisely coequate,
Thou keepe in temperate heate eschewing evermore,
That they by violent heat be not incinerate
To powder drye vnprositably Rubisscate,
But into powder black as a crowes bill,
With heate of Balne or else of our dunghill.

Untill the time that nights be passed ninetic,
In moyst heate keepe them for any thing,
Soone after by blacknes thou shalt espie
That they draw fast to putrifying,
Which thou shalt after many colours bring
To perfect whitenes by patience easily,
And so thy seede in his nature shall multiplie.

Make each the other then to halfe and kiffe,
And like as children to play them vp and downe,
And when their shirts are filed with pisse,
Then let the woman to wash be bowne,
Which oft for faintnes will fall in a swowne,
And dye at the last with her children all,
And goe to purgatorie to purge their filth originals.

When they be there, by little and little increase
Their paines, by heat, aye more and more,
The fire from them let neuer cease.
And so that thy furnace be surely apt therefore,
Which wise men call an Athenore,
Conseruing heat required most temperatelie,
By which thy matter doth kindly putrifie.

Of Putrifaction.

And fayth by rotting dyeth the compound corporall.

And then after Morien and other moe,

Vpriseth againe regenerate simple and spirituall,

And were not heate and moysture continuall,

Sparme in the wombe might have none abiding.

And so there should no fruite thereosypspring.

Therefore at the beginning our stone thou take,
And buric each one in other within their graue,
Then equally betwixt them a marriage make,
To ligge together sixe weekes let them haue,
Their seede conceiued, kindly to nourish and saue,
From the ground of their graue not rising that while,
Which secreat point doth many a one beguile.

This time of conception with easie heate abide,
The blacknes shewing shall tell thee when they dye,
For they togeather like liquid pitch that tide,
Shall swell and burble, settle and putrisse,
Shining colours therin thou shalt espie,
Like to the rainebow marueilous to sight,
The Water then beginneth to drye vpright.

For in moyst bodies heate working temperate,
Ingendreth blacknes, first of all which is,
Of kindly Coniunction the token assignate,
And of true putrifying: remember this,
For then perfectly to alter thou canst not misse,
And thus by the gate of blacknes thou must come in,
The light of Paradice in whitenes if thou wilt win.

For

For first the Sunne in his vprising obscurate
Shalbe, and passe the waters of Noes flood,
On earth which was an hundreth dayes continuate
And sistie, away ere all these waters yood;
Right so our waters (as wisemen understood)
Shall passe, that thou with Dauid may say,
Abierunt in sicco flumina: beare this away.

Soone after that Noah planted his vineyard,
Which royally flourished, and brought foorth grapes
After which space thou shalt not be ateard, (anone,
For in likewise shal follow the flourishing of our stone:
And soone after that xxx.dayes be gone,
Thou shalt have grapes right as Rubie read,
Which is our Adropp, our Veiser, and our red lead.

For like as foules after paines transitorie

Be brought to Paradice, where ever is ioyfull life;

So shall our Stone (after his darknes in Purgatorie)

Be purged, and ioyned in Elements withouten strife,

Reioyce the whitenes and beautie of his wife,

And passe from darknes of purgatorie to light

Of Paradice, in whitenes Elixer of great might.

And that thou maiss the rather to Putrifaction win,
This example thou take to thee for a true conclusion,
For all the secret of Putrifaction resteth therein;
The hart of oke that hath of water continuals insussion
Will not soone putrisse, I tell thee without delusion:
For though it in water lay 100 yeares and more.
Yet shouldst thou finde it sound as ere it was before.

Bus

Of Putrifaction.

But and thou keepe it sometime wet & sometime drie.

As thou maist see in timber by vsuall experiment,

By processe of time that oke shall putrisse;

And so even likewise according to our intent,

Sometime our tree must with the Sunne be brent,

And then with water we must it keele,

That by this meanes to rotting we may bring it weele.

For now in wet, and now againe in drie,
And now in heate, and now againe in colde
To be, shall cause it soone to putrifie,
And so shalt thou bring to rotting thy golde:
Intreate thy bodies as I have thee tolde,
And in thy putrisying, with heate be not too swift,
Least in the ashes thou seeke after thy thrift.

Therefore thy water out of the earth thou drawe,
And make the soule therewith for to ascend;
Then downe againe into the earth it throwe,
That they oft times so ascend and descend:
From violent heate and sudden colde defend
Thy glasse, and make thy fire so temperate,
That by the sides the matter be not vitrificate.

And be thou wise in choosing of the matter,
Meddle with no salts, sulphurs, nor meane mineralls:
For whatsoeuer any worker to thee doth clatter,
Our Sulphur and our Mercury been onely in metitalls,
Which oyles and waters some men them calls,
Foules and birds, with other names many one,
Because that sooles should neuer know our stone.

F 2

For

For of this world our stone is called the sement Which moved by crast as nature doth require, In his encrease shall be sull opulent, And multiply his kinde after thine owne desire, Therefore if God vouchsafe thee to inspire, To know the truth, and fansies to eschew Like ynto thee in riches shall be but sew.

But many men be moou'd to worke after their fantasie, In many subjects in which be tinctures gay;
Both white and red divided manually
To sight, but in the fire they slyeaway:
Such breake pottes and glasses day by day,
Enpoysoning themselves and loosing their sights,
With odours, smoakes, and watching vp by nights.

Their clothes be baudy and worne thread bare,
Men may them smell for multipliers where they goe,
To file their singers with corosiues they doo not spare,
Their eyes be bleard, their cheekes leane and blowe,
And thus for had I wist they suffer losse and woe:
And such when they have lost that was in their purse,
Then doo they chide, and Philosophers sore doo curse.

To see their houses it is a noble sport,
What surnaces, what glasses there be of divers shapes,
What salts, what powders, what oyles, waters fort,
How eloquently de Materia prima their tungs do claps.
And yet to finde the truthe they have no hap;
Of our Mercurie they meddle & of our sulphure vive,
Wherein they dote, and more and more vnthrive.

For

Of Putrifaction.

For all the while they have Philosophers bene, Yet could they never know what was our Stone, Some sought it in dung, in vrino some in wine, Some in starre slyme (for thing it is but one), In blood, in egges: some till their thrist was gone, Dividing Elements, and breaking manie a pot, Sheards multiplying, but yet they hit it not.

They talke of the red man and of his white wife,
That is a speciall thing, and of the Elixers two,
Of the Quintessence, and of the Elixer of life,
Of honie, Celidonie, and of Secondines also,
These they divide into Elements, with others moe;
No multipliers, but Philosophers called will they bee,
Which naturall Philosophie did neuer read nor see.

This fellowship knoweth our Stone right weele,
They thinke them richer than is the King,
They will him help, he shall not faile
Fraunce for to winne a wondrous thing,
The holy Crosse home will they bring,
And if the King were prisoner ytake,
Right soone his raunsome would they make.

A meruaile it is that Westminster Kerke,
To the which these Philosophers doo much haunt,
Since they can so much riches werke
As they make boast of and auaunt,
Drinking daylie at the wine a due taunt,
Is not made up perfectly at once;
For truly it lacketh yet many stones.

F 3

Fooles

Fooles doo follow them at the taile,
Promoted to riches weening to bee;
But will you heare, what worship and auaile
They winne in London that noble Citie?
With siluer maces (as you may see)
Sergeants awaiteth on them each howre,
So been they men of great honour.

Sergeants seeke them from streete to streete,
Merchants and Goldsmiths lay after them watch,
That well is him that with them may meete.
For the great aduantage that they doe catch,
They hunt about as doth a bratch,
Weening to winne so great treasure,
That euer in riches they shall endure.

Some would catch their goods againe,
And some more good would aduenture,
Some for to have would be full faine
Of ten pounds one, I you ensure,
Some which have lent without measure
Their goods, and be with povertie clad,
To catch a noble, would be full glad.

But when the Sergeants doth them arrest,
Their pautners be stussed with Paris balls,
Or with signets of Saint Martins at the least;
But as for money it is pist against the walls:
Then be they led (as well for them befalls)
To Newgate or Ludgate as I you tell,
Because they shall in safegard dwell.

Where

Of Putrifaction.

Where is my money become, saith one?
And where is mine, saith he and he?
But will you heare how subtill they be anone
In answering, that they excused be?
Saying, of our Elixers robbed be we,
Else might we have paid you all your golde,
Though it had been more by tenne folde.

And then their Creditors they flatter so,
Promising to worke for them againe
In right short space the Elixers two,
Doting the Merchants that they be faine
Tolet them goe, but cuer in vaine;
They worke so long, till at the last,
They be againe in prison cast.

If any them aske, why they be not ritch?
They say they can make fine golde of tinne,
But he (say they) may surely swimme the ditch,
Which is vpholden by the chinne;
We have no stock, therefore may we not winne,
Which if we had, we would soone werck
Inough to finish vp Westminster Kerck.

And some of them be so devour,
They will not dwell out of that place;
For there they may withouten doubt
Doe what them list to their solace,
The Archdeacon is so sull of grace,
That if they blesse him with their crosse,
He forceth little of other mens losse.

And when they there sit at the wine,
These Monkes they say have manie a pound,
Vould God (saith one) that some were mine.
Yet care away, let the cup goe round;
Drinke on saith another, the meane is found,
I am a maister of that Arte,
I warrant vs we shall have part.

Such causeth Monkes euill to doone,
To waste their wages through their dotage,
Some bringeth a mazer, and some a spoone,
Their Philosophers giueth them such comage,
Behighting them winning with domage,
A pound for a penie at the least againe;
And so faire promises make sooles faine.

A royall medicine one vpon twelue,
They promise them thereof to haue,
Which they could neuer for them-selue
Yet bring about, so God me saue:
Beware such Philosophers no man depraue,
Which helpe these Monkes to riches so,
In thread bare coates that they must goe.

The Abbot ought well to cherish this companie,
For they can teach his Monkes to liue in pouertie,
And to goe cloathed and moneyed religiouslie,
As did Saint Bennet, eschuing superfluitie,
Easing them also of the ponderositie
Of their purses, with pounds so aggravate,
Which by Philosophie be now alleuiate.

Lo who so medleth with this rich companie,
Great boast of their winning they may make:
For they shall reape as much by their Philosophie,
As they of the taile of an ape, can take:
Beware therefore for Iesus sake,
And meddle with nothing of great cost,
For if thou doe, it is but lost.

These Philosophers (of which I spake before)
Meddle and blunder with manie a thing,
Running in errours euer more and more,
For lacke of true vnderstanding:
But like must like alwaies forth bring,
So hath God ordained in euerie kinde;
Would Iesus they would beare this in minde.

Weene they of a Nettle to have a Rose,
Or of an Elder to have an apple sweete:
Alas, that wisemen their goods should lose,
Trusting such lorrells when they them meete,
Which say our Stone is troden under feete,
And maketh them vile things to distill,
Till all their howses with stench they fill.

Some of them neuer learned a word in Schooles.
Should such by reason vnderstand Philosophie?
Be they Philosophers? Nay, they be sooles:
For their workes proue them vnwittie,
Meddle not with them, if thou be happie;
Least with their flatterie they so thee till,
That thou agree vnto their will.

Spend

Of Putrifaction. Spend not thy money away in waste, bom of orly of Giue not to enery spirit credence, rish to flood 15070 But first examine, groape, and taste; And as thou proouest, so put thy confidence, But euer beware of great expence: And if the Philosopher doe live vertuouslie, and back The better thou maist trust his Philosophie.

Prooue him first, and him appose Of all the secrets of our Stone; Which if he knowe not, thou need not to lofe, Meddle thou no further, but let him gone, Make he neuer so piteous a mone; For then the Fox can fagge and faine, When he would to his pray attaine.

If he can answere as a Clarke, Howbeit he hath not prooued it indeed, And thou then help him to his warke; If he be vertuous I hold it meed, wasterness and the I For he will thee quite if euer he speed, And thou shalt knowe by a little anone, If he have knowledge of our Stone.

One thing, one glasse, one surnace, and no moe, Behold this principle if he doe take, down the delay And if he doe not, then let him goe, For he shall neuer thee rich man make; Timely it is better thou him for sake, Than after with losse and variance, And other manner of displeasance.

But

Of Putrifaction.

But if God fortune thee to have This Science by doctrine which I have told, Discouer it not whosoeuer it craue, For fauour, feare, filuer, or gold; Be no oppressor, letcher nor boaster bold : Scrue thy God, and help the poore among, If thou this life lift to continue long.

Vnto thy selfe thy secrets euer keepe From sinners, which have not God in dread, But will thee cast in prison deepe, Till thou them teach to doe it indeed, Then flaunder on thee shall spring and spread, woll That thou doest coyne then will they say, when it is And so vindoe thee for euer and aye. The state of

And if thou teach them this cunning, would be a like Their finfull living for to maintaine, bod but and all of In hell therefore shalbe thy woonning, and office and o For God of thee and them will take disdaine a more bon A As thou nought couldst therefore thee faine, on the low That bodie and soule thou maist both saue, And here in peace thylining to haue. In more amore a

Now in this Chapter I have thee taught, How thouthy bodies must putrifie, and and our foll And so to guide thee that thou be not caught, And put to durance losse or villanie: Shape had no I My doctrine therefore remember wittely, allering has And passe forth towards the fixt Gate, For thus the fift is triumphate. who made and and answer More-

The end of the fift Gate.

Of



Of Congelation.

The fixt Gate of of fill sillette world!

F Congelation I need not much to write: But what it is, I will to thee declare; It is of fost things induration of colour white, And confixation of spirits which flying are; How to congeale, he needeth not much to care, For Elements will knit together foone, hood works and I So that Putrifaction be kindly doone and so bay of back

But Congelations be made in divers wife, Of spirits and bodies dissoluted to water cleare, al india. Of falts also dissolved twice or thrife, it endered the land. And then congeald into a fluxible matter; hobod for Of such congealing, fooles fast doo clatter, won worked And some dissolueth dividing manuallic manual is Elements, them after congealing to powder dries of bala

But such congealing is not to our desire, and wolf For vnto ours it is contrarious, a subod vels nods woll Our congelation dreadeth not the fire: Date of of but A For it must ever stand in it vn ctuous, sous about the hand And it is also a tincture so bounteous, with pair Bob yM Which in the aire congealed will not relent To water, for then our worke were thent. The end of the file Gate.

More

Of Congelation.

Moreover congeale not into so hard a stone As glasse or christall, which melteth by fusion, But so that it like waxe will melt anone Withouten blast : and beware of delusion, For such congealing accordeth not to our conclusion As will not flowe, but runne to water againe Like salt congealed, then labourest thou in vaine.

Which congelation availeth vs not a deale, It longeth to multipliers, congealing vulgarly: If thou therefore lift to doe weelen all olls voyen bala (Sith the medicine shall neuer flowe kindly, Neither congeale, without thou first it putrisse) First purge, and then fixe the elements of our stone, Till they together congeale and flowe anone.

For when thy matter is made perfectly white, Then will the spirit with the bodie congealed be: But of that time thou maift have long respite Or it congeale like pearles in fight to thee, Such congelation be thou glad to fee, And after like graines red as blood, Richer than any worldly good, bas and worst being a

The earthly grosenes therefore first mortified, In moysture blacknes ingendred is: This principle may not be denied, For naturall Philosophers so sayne ywis: Which had of whitenes thou mailt not mis; And into whitenes if thou congeale it once, Then hast thou a stone most precious of all stones.

Of Congelation.

And by the drie like as the moist did putrific,

Which caused in colour blacknes to appeare,

Right so the moyst congealed by the drie,

Ingendreth whitenes shining by night full cleare,

And drines proceedeth as whiteth the matter,

Like as in blacknes moysture doth him shew

By colours variant alwayes new and new.

The cause of all this is heate most temperate,
Working and mouing the matter continually,
And thereby also the matter is alterate,
Both inward and outward substantially,
Not as doo sooles to sight sophistically:
But in eueric part all fire to endure,
Fluxible, fixt, and stable in tincture.

As Phisicke determineth of each digestion,
First done in the stomach in which is drines,
Causing whitenes without question,
Like as the second digestion causeth rednes,
Complete in the liner by heate in temperatenes,
Right so our Stone by drines and by heate
Digested is to white and red compleate.

But here thou must another secret knowe,
How the Philosophers childe in the ayre is borne,
Busie thee not too fast at the coale to blowe,
And take this neither for mocke nor scorne,
But trust me truly, else is all thy worke forlorne,
Without thine earth with water reviued bee,
Our true congealing shalt thou never see.

Of congetation.

A foule it is betweet heaven and earth being,
Arising from the earth as ayre with water pure,
And causing life in euerie lively thing,
Incessable running vpon our foure solde nature,
Enforcing to better him with all his cure,
Which ayre is the fire of our Philosophie,
Named now oyle, now water mysticallie.

And this meane ayre which oyle or water we call,
Our fire, our oyntment, our spirit, and our Stone,
In which one thing we ground our wisedomes all,
Goeth neither in nor out alone,
Nor the fire but the water anone:
First it out leadeth, and after it bringeth it in,
As water with water which will not lightly twin.

And so may water only our water meeue,
Which mouing causeth both death and life
And water to water doth kindly cleeue
Without repugnance or anie strife,
Which water to sooles is nothing rife,
Being of the kinde withouten doubt
Of the spirit, called water and leader out.

And water is the secret and life of every thing,
That is of substance in this world yound,
For of water each thing hath his beginning,
As showeth in women when they shalbe vibound
By water, which passeth before if all be sound,
Called Albien, sirst from them running,
With greeuous throwes before their childing.

And truly that is the cause most principall
Why Philosophers charge vs to be patient,
Till time the water be dried to powder all
With nourishing heate, continuall, not violent:
For qualities be contrarious of euerie element,
Till after blacke in white be made an vnion
Of them for euer, congeald without division.

And furthermore, the preparation of this conversion:
From thing to thing, from one state to another,
Is done onely by kindly and discreete operation
Of Nature, as is of sperme within the mother;
For sperme and heate, are as lister and brother,
Which be converted in themselves as nature can,
By action and passion at last to perfect man:

For as the bodily part by nature was combynate
Into man, is such as the beginner was,
Which though it thus fro thing to thing was alterate
Not out of kinde, to mixe with other kinde did passe,
And so our matter spermaticall within our glasse,
Within it selfe must turne from thing to thing,
By heate most temperate only it nourishing.

An other example naturall I may thee tell,
How the substance of an egge by nature is wrought
Into a Chicken not passing out of the shell,
A plainer example could I not have thought,
And their conversions be made till forth be brought
From state to state, the like by like in kinde,
With nourishing heate: onely beare this in minde.

Another

Another example here also then maist read
Of vegetable things, taking consideration,
How enerie thing groweth of his owne seede
Through heate and moysture, by naturall operations
And therfore myneralls be nourshed by ministration
Of moysture radicall, which there beginning was,
Not passing their kinde within one glas.

There we them turne from thing to thing againe,
Into their mother the water when they goe:
Which principle vnknowen, thou labourest in vaine.
Then all is sperme; and things there be no moe
But kinde with kinde in number two,
Male and semale, agent and patient,
Within the matrix of the earth most orient.

And these be turned by heate from thing to thing Within one glasse, and so from state to state, Vitil the time that nature doth them bring Into one substance of the water regenerate:

And so the sperme with his kinde is alterate,
Able in likenes his kinde to multiply,
As doth in kinde all other things naturally.

In the time of this said proces naturall,

While that the sperme conceined is growing,

The substance is nourished with his owne menstruall,

Which water only out of the earth did spring,

Whose colour is greene in the first showing:

And from that time the Sunne hideth his light,

Taking his course throughout the North by night.

H

Of Congemions The fayd menstruall is (I say to thee in counsell) The blood of our greene Lyon and not of vitriall, Dame Venus can the troth of this thee tell, At the beginning, to counsell if thou her call, This secret is hid by Philosophers great and small, Which blood drawne out of the greene Lyon, For lack of heate had not perfect digestion.

But this blood called our secreat menstruall, Wherewith our sperme is nourished temperately, When it is turned into the feces corporall, And so become white perfectly and very drye, Congeald and fixed into his owne bodie, Then biscoct blood to sight it may well seeme, Of this worke named the milke white Dyademe.

Vnderstand now that our firie water thus acuate, Is called our menstruall water, wherein Our earth is loosed and naturally calcinate, By Congelation that they may neuer twinne, But yet to congeale more water thou may not linne: Into three partes of the acuate water fayd afore, (more. With the fourth parte of the earth congealed and no

Vnto that substance therefore so congelate, The fourth parte put of water christaline, And make them then together to be dispousate, By Congelation into a miner metaline, Which like a sworde new slipped will shine, After the blacknes which first will shew, The fourth parte then give it of water new.

Imbibitions

Of Congelation.

Imbibitions many it must have yet, Giue it the second, and after the third also. The sayd proportion keeping in thy witt, Then to another the fourth time looke thou goe, The fift time and the fixt passe not therefore, But put two partes at each time of them three, And at the seuenth time five partes must there bec.

When thou hast made seauen times Imbibition, Againe then must thou turne about thy wheele, And putrific all that matter without addition, First blacknes abiding if thou wilt doe weele, Then into whitenes congeale it vp each deele, And after by rednes into the south ascend, Then half thou brought thy base vnto an end.

Thus is thy water then divided into partes two, With the first parte the bodies be putrificate, And to thine Imbibitions the second parte must goe, With which thy matter is afterwarde demigrate, And soone vpon easie decoction albificate, Then is it named by Philosophers our starry stone, Bring that to rednes then is the fixt gate wonne.

> The end of the sixt gate. A vasucor de it velbe fick too long.

one the disordistricte fore the wombe thou have

When mult in votale be dieted for the gonge

A sel roun the first or els it will recor

Momes Habrel fried in land of

I han shou thouldthe give it ouermuch at once.



Of Cibation. The senenth Gate.

Sith it must here the seuenth place occupie:

But in sew words it wilbe expedite,

Take heede therefore, and understand me wittelie;

Cibation is called a feeding of our matter drie,

With milke and meate, which moderately thou doe,

Vitil it be brought the third order unto.

But give it never so much, that thou it glut;
Beware of dropsey, and also of Noahs stood:
By little and little therefore thou to it put
Of meate and drinke, as seemes to doo it good,
That warry humours not overgrow the blood,
To drinke therefore let it be measured so,
That kindly appetite thou never quench it fro,

For if it drinke too much, then must it have
A vomit or els it wilbe sick too long,
From the dropsie therefore thy wombe thou saue,
And from the six, or els it wilbe wrong,
But rather let it thirst for drinke among,
Than thou shouldst give it overmuch at once.
Which must in youth be dieted for the nonce.

And

Of Cibation.

And if thou diet it (as nature doth require)
Moderately, till time that it be growen to age,
From colde it keeping, and nourishing with moyst fire,
Then shall it growe, and wexe full of courage,
And doe to thee both pleasure and advantage:
For he shall make darke bodies whole and bright,
Clensing their leproses through his might.

Three times must thou turne about thy wheele,
Still keeping the rule of the said Cibation,
And then as soone as it the fire doth feele,
Like waxe it wilbe readie vnto liquation:
This chapter needeth no longer protestation,
For I have tolde thee the dietorie most convenient,
After thine Elements be made equipolent.

And also how to whiteness thou shalt bring thy golde, Most like in figure to leaves of hawthorne tree Called Magnesia, afore as I have tolde, And our white Sulphure without combustibilitie, Which from the fire away will neuer flie. And thus the seuenth Gate (as you desired) In the vprising of the Sunne is conquered.

The end of the seventh Gate.

gramon I thoughl

Of



Of Sublimation.

Salma The eight Gate: organism unhand

I have to speake, which the eight Gate is.
Fooles doo sublime, but sublime thou not so,
For we sublime not as they doe ywis:
To sublime truly therefore thou shalt not mis,
If thou canst make thy bodies first spirituall,
And then thy spirits (as I have taught thee) corporall.

Some doe Mercurie from vitrioll and salt sublime,
And other spirits from scales of yron and steele,
From egg-shels calcined, and from quick lime,
And in their manner yet sublime they right weele:
But such subliming accordeth neuer a deele
To our intents, for we sublime not so,
To true subliming therefore, now will I goe.

In Sublimation first beware of one thing,
That thou sublime to the top of the vessell:
For without violence thou shalt it not downe bring
Againe, but there it will abide and dwell,
So it rejoyceth with resigeration I thee tell,
Keepe it therefore with temperate heate adowne
Full fortie dayes, till it wexe blacke and browne.

For

Of Sublimation.

For then the soule beginneth to come out
From his owne veynes, for all that subtill is
Will with the spirite ascend withouten doubt,
Beare in thy minde therefore, and thinke on this,
How here eclipsed been thy bodies,
As they doe putrifie subliming more and more
Into water, vntill they be all vp ybore.

And thus their venome when they have spued out
Into the water then blacke it doth appeare,
Becomming spirituall each deale without doubt,
Subliming easilie in our manner,
Into the water, which doth him beare:
For in the ayre our childe must thus be bore
Of the water againe, as I have said before.

But when these two by Sublimation continuals
Be laboured so with heate both moyst and temperate,
That all is white and purely made spirituals,
Then heaven upon earth must be reiterate
Vntill the soule with the bodie be incorporate
That earth become all that before was heaven,
Which wilbe done in Sublimations seaven.

And Sublimations we make for causes three,
The first cause is, to make the bodie spirituall;
The second is, that the spirite may corporal bee,
And become fixt with it, and consubstantiall;
The third cause is, that from his filthie originall
He may be cleansed, and his saltnes sulphurious
May be minished in him, which is insectious.

Then

Of Sublimation.

Then when they thus together deputed be,
They will sublime up whiter than the snowe;
That sight will greatly comfort thee:
For then anon perfectly thou shalt knowe
The spirits shall so adowne ythrowe,
That this eight Gate shalbe to thee unlocked,
Out of the which many be shut and mocked.

The end of the eight Gate.

Of Firmentation.

The ninth Gate.

That secret therefore I will expound to thee,
I trauailed truly through manie a Land,
Ere euer I might finde any that would tell it mee:
Yet as God would, euermore blessed be hee,
At the last I came to the knowledge thereof persite,
Take heede therefore what I thereof doe write.

Firmentations in divers manners be doone,
By which our medicine must be perpetuate
Into cleere water: some looseth Sunne and Moone,
And with their medicines make them to be congelate;
Which in the fire when they be examinate
May not abide, nor alter with complement:
For such Firmenting is not to our intent.

But

Of Fermentation.

But yet more kindly some other men doone,
Fermenting their medicines in this wise,
In Mercurie dissoluing both Sunne and Moone,
Till time with the spirit they will arise,
Subliming them together twice or thrice;
Then Fermentation therewith they make:
That is a way, but yet we it forsake.

Some other there be which have more hap,
To touch the troth in part of fermenting,
They amalgame their bodies with Mercurie like pap,
Then therevpon their medicines relenting:
These of our secrets have some henting.
But not the truth with perfect complement,
Because they neither putrisse, nor alter their Ferment.

That poynt therefore I will disclose vnto thee,
Looke how thou didst with thine unperfect bodie,
Doe so with thy perfect bodies in each degree,
That is to say, first thou them putrisse,
Their former qualities destroying vtterly,
For this is wholly to our intent,
That first thou alter before thou serment.

To thy compound make firment the fourth part,
Which ferments been only of Sunne and Moone;
If thou therefore be mailter of this Arte,
Thy Fermentation let thus be doone,
Fixe water and earth together soone,
And when thy medicine as waxe doth flowe,
Then you malgames looke thou it throwe.

I

And

Of Fermentation.

And when all that together is mixed,
Aboue the glasse well closed make thy fire,
And so continue it till all be fixed,
And well fermented to thy defire,
Then make Projection after thy pleasure,
For that is medicine each deale persite,
Thus must thou ferment both red and white.

For like as flowre of wheate made into paste
Requireth ferment, which leaven we call
Of bread, that it may have the kindly taste,
And become foode to man and woman cordiall:
Right so thy medicine ferment thou shall,
That it may taste of the Ferment pure,
At all assayes for ever to endure.

And vnderstand that there be Ferments three,
Two be of bodies in nature cleene,
Which must be altred as I have told thee;
The third most secret of which I meene,
Is the first earth of his water greene:
And therefore when the Lion doth thurst,
Make him to drinke till his belly burst.

Of this a Question if I should mooue,
And aske of workers, what is this thing?
Anon thereby I should them prooue,
If they had knowledge of our fermenting:
For manie a man speaketh with wondring,
Of Robin hood and of his bowe,
Which neuer shot therein I trowe.

Of Ferment ation.

For Fermentation true as I thee tell,
Is of the foule with the bodies incorporation,
Restoring to it the kindly smell,
With tast and colour by naturall conspissation,
Of things disseuered, a due reintegration,
Whereby the bodie of the spirit taketh impression,
That either the other may help to have ingression.

For like as bodies in their compaction corporall,
May not shewe out their qualities effectually,
Vntill the time that they become spirituall,
No more may spirits abide with bodies stedsassly,
Till they with them be confixate proportionally,
For then the bodie teacheth the spirit to suffer fire,
And the spirit the bodie to enter to thy desire.

Therefore thy gold with gold thou must ferment,
With his owne water thy earth cleansed I meene,
Nought else to say but element with element,
The spirit of life onely going betweene, would have
For like as an adamant as thou hast seene as a se

With winde therefore the foule lead out and in, and Mingle gold with gold, that is for to fay, which are Make Element with Element together rin.

Till time all fire they suffer may, who of some land. A For earth is Ferment withouten pay the matter of the carth votes, and water the earth votes, and some leading A Our Fermentation in this wife must be doe.

For

Earth is gold, and so is the soule also
Not common, but ours thus Elementate,
And yet thereto the Sunne must goe,
That by our wheele it may be alterate:
For so to ferment it must be preparate,
That it profoundly may ioyned bee,
With other natures as I said to thee.

And whatsoeuer I have here said of gold,
The same of silver I will thou vnderstand,
That thou them putrifie and alter (as I have told)
Ere thou thy medicine to firment take in hand:
For sooth I could never finde him in England
Which in this wise to firment could me teach
Withouten error, by practise or by speach.

Now of this chapter needeth to treate no more,
Sith I intend prolixitie to eschew;
Remember well my words therefore,
VV hich thou shalt proue by practise trew,
And Sunne and Moone looke thou renew,
That they may hold of the fift nature,
Then shall their tincture euermore endure.

And yet a way there is most excellent,

Belonging vnto another working,

A water we make most redolent,

All bodies to oyle wherewith we bring,

With which our medicine we make flowing,

A quintessence this water we call,

In man which healeth diseases all.

And

Of Fermentation.

But with thy base, after my doctrine preparate
Which is our calx this must be done,
For when our bodies be so calcinate,
That water will to oyle dissolue them soone,
Make thou therefore oyle both of Sunne and Moone,
Which is ferment most fragrant for to smell.
And so the ninth gate is conquered of this Castell.

The end of the ninth Gate.



Of Exaltation.

The tenth Gate.

Proceede we now to the chapter of Exaltation,
Of which truly thou must have knowledge pure,
But little it is different from Sublimation,
If thou conceive it right I you ensure,
Hereto accordeth the holy scripture,
Christ saying thus, if I exalted be,
Then shall I draw all things vnto me.

13

Our

Of Exaltation.

Our medicine if we exalt right so,
It shalbe thereby nobilitate,
That must be done in manners two,
From time the parties be dispousate,
VV hich must be crucified and examinate,
And then contumulate both man and wife,
And after reuiued by the spirit of life.

Then up to heaven they must exalted be,
There to be in bodie and soule glorificate,
For thou must bring them to such subtiltie,
that they ascend together to be intronizate,
In cloudes of clearenes to Angels consociate,
Then shall they draw as thou shalt see,
Al other bodies to their owne dignitee.

If thou therefore the bodies wilt exalt,
First with the spirit of life thou them augment,
till time the earth be well subtilizate,
By naturall rectifying of euery Element,
Them we exalting into the firmament,
Then much more precious shall they be than gold,
Because of the quintessence which they doe holde.

For when the colde hath ouercome the heate,
Then into water the Ayre shall turned be,
And so two contraries together shall meete,
Till either with other right well agree,
So into Ayre the water as I tell thee,
When heate of colde hath got domination,
Shall be concerted by crast of our circulation.

And

Ut exaltation.

And of the Ayre then fire have thou shall,
By loosing putrifying and subliming,
And fire thou hast of the earth materiall,
Thine Elements thus by crast disseuering,
Most especially thine earth well calcining,
And when they be each one made pure,
Then doe they holde all of the first nature.

On this wise therefore make them be circulate,
Each into other exalting by and by,
And all in this one glasse surely sigillate,
Not with thine hands, but as I teach thee naturally,
Fire into water then turne first hardly,
For fire is in Ayre, which is in water existent,
And this conversion accordeth to our intent.

Then furthermore turne on thy wheele,
That into earth the ayre converted be,
Which will be done also right well,
For Ayre is in water being in earth trust me,
The water into fire contrarious in her qualitie,
Soone turne thou mayst for water in earth is,
Which is in fire, conversion true is this.

The wheele is now neere turned about,
Into ayre turne earth which is the proper nest,
Of other Elements there is no doubt,
For earth in fire is, which in ayre taketh rest,
This circulation beginne thou in the west,
Then into the south, till they exalted bee,
Proceede duely, as in thy figure I have taught thee.

In

Of Exaltation.

In which processe clearely thou may st see,
Fro one extreame how to another thou may st not go,
But by a meane, since they in qualities contrarious be,
And reason will for sooth that it be so,
As heate into colde, with other contraries mo,
Without their meanes as moy st to heate and colde,
Examples sufficient before this I have tolde.

Thus have I taught thee how to make
Of all thine Elements a perfect circulation,
And at thy figure example to take,
How thou shalt make this foresaide Exaltation,
And of thy medicine in the Elements true graduation,
Till it be brought to a gueneritie temperate,
And then thou hast conquered the tenth gate.

The end of the tenth Gate.

Of Multiplication.

The eleventh Gate.

Which is by Philosophers in this wise defined Augmentation it is of the Elixer indeede, In goodnes and quantitie both for white and red, Multiplication is therefore as they doe write, That thing that doth augmet medicines in each degree, In colour, in odour, in vertue and also in quantitee.

And

And why thou may st this medicine multiplie. A
Infinitely for sooth the cause is this,
For it is fire, which kindled will neuer die,
Dwelling with thee, as fire doth in houses,
Of which one sparke may make more fire ywis,
As muske in pigments and other spices mo,
In vertue multiplied, and our medicine right so.

So he is rich which fire hath lesse or more,
Because he may so hugely it multiply,
And right so rich is he which any parte hath in store,
Of our Elixers which be augmentable infinitely,
One way if thou dissolue our pouders drye,
And make often times of them Congelation,
Thereof in goodnes then makest thou Augmentation.

The second way both in goodnes and quantitie, it multiplyeth by iterate Fermentation,
As in that chapter I shewed plainely to thee,
By divers manners of naturall operation,
And also in the chapter of our Cibation,
Where thou mayst know how thou shalt multiplie,
Thy medicine with Mercurie infinitely.

But and thou wilt both loose and eke ferment,
Both more in quantitie and better will it be:
And in such wise thou mayst it soone augment,
That in thy glasse it will growe like a tree,
The tree of Hermes named seemely to see,
Of which one pippin a thousand will multiplie,
If thou canst make thy projection wittely.

t of the element's gate.

And like as Saffron when it is puluerizate, By little and little if it with liquor be and what in the Tempred, and then with much more liquor dilate, Teyneth much more of liquor in quantitie, Thá being whole in his groffe nature: so shalt thou see, That our Elixer, the more it is made thinne, The further in tincture it fastly will rinne.

Of Multiplication.

Keepe in thy fire therefore both euen and morrow, From house to house that thou neede not to rinne, Among thy neighbours thy fire to feeke or borrow, The more thou keepest, the more good shalt thou win Multiplying it alwaies more & more thy glasse within, By feeding with Mercurie vnto thy lines end, So shalt thou have more than thou needest to spend.

This matter is plaine I will no more you brooden I Write thereof, let reason thee guide, daylgirland 1 Be neuer the bolder to singe therefore, But serue thy God the better in each tide: 10 200110 Vil And while that thou shalt in this life abide, to he but Beare this in minde, forget not I thee pray, As thou shalt appeare before God at domes day.

His owne great giftes therefore and his treasure, Dispose thou vertuously, helping the poore at neede, That in this world thou may ft to thee procure, Mercy and grace with heavenly bliffe to meede, And pray to God denoutly that he thee leade, In at the twelfth gate, as he can best, Soone after then thou shalt end thy conquest. The end of the eleuenth gate. of



Of Proiection.

The twelfth Gate.

(fitable. TN Proiection it shal be proued if our practise be pro-Of which it behoueth me the secrets here to moue, Therefore if thy tincture be sure and not variable, By a little of thy medicine thus may ft thou proue, With mettle, or with Mercury as pitch it will cleaue, And teyne in Proiection all fires to abide, And soone it will enter and spread him full wide.

But many by ignorance doe marre that they made, When on mettals unclensed Proiection they make, For because of corruption their tinctures must fade, Which they would not away first from the body take, Which after Projection be brittle blew and black, That thy tin ture therefore may euermore last, First vpon ferment thy medicine see thou cast.

Then brittle as glasse will thy ferment bee, Vpon bodies clensed and made very pure, Cast that brittle substance and soone shalt thou see, That they shall be curiously coloured with tincture, With all affayes for ever shall endure, But profitable Projection perfectly to make, At the Psalmes of the Psalter example thou take. Kz

Of Protection.

On Fundamenta cast sirst this plalme Nunc dimittis,
Vpon verba mea, then cast Fundamenta beliue,
Then Verba vpon diligam, conceiue me with thy wits,
And diligam vpon attendite, if thou list to thriue,
Thus make thou Proiections, three, source, or siue,
Till the tincture of the medicine beginne to decrease,
And then it is time of Proiection to cease.

By this mistie talking I meane nothing else,
But that thou must cast first the lesse on the more,
Encreasing aye the number as wisemen thee tells,
And keepe thou this secreat vnto thy selse in store,
Be couctous of cunning it is no burden sore, (cleane,
For he that ioyneth not the Elixer with bodies made.
He wotteth not surely what Proiestion doth meane.

Ten if thou multiplie first into ten,

One hundreth that number maketh sickerly,

If one hundreth into an hundreth be multiplied, then

Ten thousand is that number if thou count it wittely.

Then into as much more ten thousand to multiplie,

It is a thousand thousand; which multiplied ywis,

Into as much more a hundreth millions is.

That hundreth millions being multiplyed likewife
Into ten thousand millions, as I to thee doe say,
Maketh so great a number I wot not what it is,
Thy number in Proiection thus multiplye alway:
Now childe of thy curtesse for me that thou pray,
Sith I haue tolde thee our secrets all and some, (come.
To the which I beseech GOD by grace thou may st

Of Proiection.

Now hast thou conquered these gates twelve,
And all the Castle thou holdest at thy will,
Keepe thy secreats in store to thy selfe,
And the commaundements of God looke thou sulfill,
In fire see thou continue thy glasses still,
And multiply thy medicines are more and more,
For wise men doe say, that store is no sore.

The ende of the twelue Gates, intituled Ripleys Compound of Alchymie.



Recapitulatio totius operis
pradicti.

And briefly here to conclude these secrets all,
Diligently looke thou, and to thy figureattend,
Which doth in it contains these secrets great & small,
And if thou it conceine, both theoricall and practicall,
By figures and colours, by scripture plaine,
It wittily conceined, thou mayst not worke in vaine.

K3
Consider

Recapitulatio.

Consider first the latitude of this precious Stone, wolf Beginning in the first side noted in the West, Where the red man & the white woman be made one. Spouled with the spirite of life to liue in rest, Earth and water equally proportionate, that is best, And one of the earth is good, and of the spirit three, Which twelue to fowre also of the earth may bee.

Three of the wife, and one of the man thou take, And the lesse of the spirit in this dispoulation, The rather thy Calcination for certain shalt thou make; Then forth into the North proceed by obscuration Of the red man and his white wife, called Eclipsation, Loofing them and altring them betwixt winter & vere, Into water turning earth, darke and nothing cleare.

From thence by colours many one into the East ascend, Then shall the Moone be full appearing by day-light, Then is she passed purgatorie, and her course at an end, There is the vprising of the Sunne appearing bright, There is Summer after Vere, and day after night: The earth & water which wer black, be turned to aire, And clouds of darknes ouerblown, & all apeareth faire.

And as in the west was the beginning of thy practise, And the North the persect meane of prosoudalteratio: So in the East after them the beginning of speculatio is; But of this course vp in the south the sun maketh cosu-Ther bin the elements turned into fire by circulatio: (matio, Then to win to thy desire thou needst not be in doubt, For the wheele of our philosophie thou hast turned a-(bout

Recapitulatio.

But yet about againe two times turne thy wheele, (phy. In which bin copreheded all the secrets of our philoso. Inchapiters 12.made plaine to thee, if thou coceiue the well, And all the secrets by & by of our lower Astronomy, How thou shalt calcine bodies, perfit, dissolue divide & putrifie,

With perfect knowledge of all the poles which in our

heauen beene,

Shining with colours inexplicable, neuer were gayer (seene.

Andthus our secret conclusion know withouten faile. Our red man teineth not, nor his wife, til they teined be, Therefore if thou list thy selfe by this crast to availe, The altitude of the bodies hide, & shewe out their profunditie,

In enery of thy materials destroying the first qualitie, And secondary qualities more glorious in them repaire anone,

And in one glasse, and with one rule, foure natures turn

Pale & black with false citrine, imperfect white & red, The Peacocks feathers in colours gay, the Rainebowe which shall ouergoe,

The spotted pather, the lyo green, the crowes bil blue as lead, These shall apeare before thee perfect white, and manie other moe.

And after the perfect white, gray, falle citrine also, And after these, the shall apeare the body red invariable, Then hast thou a medicine of the thirde order of his owne kinde multiplicable.

Thou

Thou must divide thy white Elixer into parts two
Before thou rubisse, & into glasses two let the be doone,
If thou wilt have for Su & moon thy elixer both do so;
And into mercury the multiply to great quatity soone,
And if thou had not at the beginning to fill a spoone,
Yet maist thou them so multiply both white and red.
That if thou live a 1000 yeres, they shal stad thee in sted.

Haue thou recourse to thy wheeletherefore I counsell thee,

And studie him well to know in each chapter truly,
Meddle with no phantasticall multipliers, but let the be,
Which will thee flatter seining them cunning in Philosophie,

(tilie,
Doe as I bid thee the dissolve these foresaid bases with

Doe as I bid thee, the dissolue these foresaid bases wit-And turne them into persect oyles with our true water ardent,

By circulation that must be done according to our intent.

These oyles will fixe crude Mercurie and conuert bodies all

Into perfect Sunne and Moone, when thou shalt make Projection;

That oylie substance pure & fixt Raimond Lully did call His Basiliske, of which he neuer made so plain detection. Pray for me to God, that I may be one of his election, And that he will for one of his, at doomesday me ken. And graunt me his blisse to raigne with him for euer. (Amen.

Finis Recapitulationis.

AN



An Admonition, wherein the Author declareth his erronious Experiments.

A Fter all this, I will thou vnderstand
For thy sauegard, what I have doone,
Manie experiments have I taken in hand
As I sound written for Sunne and Moone:
The which I will tell thee, rehearing soone,
Beginning at the vermilion, which proved nought,
And Mercurie sublimed, which I dearly bought.

I made solutions sull manie 2 one
Of spirits, ferments, salts, yron, and steele,
Weening so to make the Philosophers Stone:
But finally I lost enery deele,
After my bookes yet wrought I weele,
Which enermore vntrue I preeued,
Which made me oft full sore agreened.

Waters corfiue and waters ardent,
With which I wrought in diuers wife,
Manie one I made, but all were shent,
Egg-shells I calcined twice or thrise,
Oyles from Calxes I made vp to rise,
And enery Element I did from other twin,
But profit found I none therein.

Also

Erronious Experiments.

Also I wrought in sulphure and vitriall,

Which sooles doe call the greene Lyon,

In Arsinike, in orpiment, soule them befall,

In debili principio was my inception,

Therefore in sine, was traude my conclusion:

And thus I blew my thrist at the cole,

My cloathes were bawdie, my stomacke neuer whole.

Sal Armoniacke, and Sandiuere,
Sal Alcalie, Sal allembroke, and Sal attinckarre,
Sal tartar, salt common, Salgem most cleare,
Salt Peter, salt sod, of these beware,
And from the odour of quicksiluer keepe thee farre,
Meddle not with Mercurie precipitate,
Neither with impersect bodies rubificate.

I prooued vrine, eggs, haire and blood,
The soule of Saturne, and also of markazite,

£s vst, and Crokeseere, which did me neuer good,
And the scales of yron which Smithes of smite,
Litarge and Antimonie, not worth a mite;
Of the which gay tinctures did I shew,
Both red and white, which were vntrew.

Oyle of lyme, and water with labour great.

I made, calcining it with falt preperate.

And by it felfe with violent heate.

Grinding with vineger till I was fatigate,

And also with aqua vitæ, with spices acuate

Vpon a marble Stone, which stood me in cost,

And oyles with corosines I made; but all was lost.

Manie

Erronious Experiments.

Manie a Malgame did I make,
W cening to fixe them to great auaile,
And thereto Sulphure did I take,
Tartar, egges, whites, and oyle of the snayle,
But euer of my purpose did I faile,
For what for the more, and what for the las,
Euermore something wanting there was.

Wine and milke, oyles and rennyt,
The flyme of starres that fall on ground,
Celedonie with Secundines and many mo yet;
In these I practised as I in bookes found,
I wan right nought, but lost many a pound,
Of Mercurie and mettalls I made christall stones,
Weening it had been a worke for the nones.

Thus I rosted and broyled, as one of Gebers cookes,
Oft times in the asshes my winning I sought,
For I was deceived by manie salse bookes,
Whereby vntruth truly I wrought,
But all such experiments availed me right nought,
But brought me in danger and encumbrance,
By losse of my goods and other greevance.

For the loue of our Ladie such lewdnes eschew,
And medle with no falshood, that neuer proued weele,
Assay when thee liketh, and thou shalt finde it trew,
Winne shalt thou right nought, but lose euerie deele,
Pence in thy purse pawtner sew shalt thou seele,
In smokes and in smels thou shalt have much woe,
That ynneth for sicknes on earth thou shalt goe.

L 2

I faw

Erronious Experiments.

I sawe neuer true worke truly but one,
Of which in this Treatise the truth I have told:
Studie only therefore how to make our Stone,
For thereby maiss thou winne both siluer and gold,
Vpon my writing therefore, to ground thee be bold:
So shalt thou loose nought if God be thy guide,
Trust to my doctrine, and thereby abide.

Remember that Man is most noble creature
Of earthly composition, that euer God wrought,
In who is the soure Elements, proportioned by nature,
A natural Mercurialitie, which costeth right nought,
One of his myner by arte it is brought;
For our mettalls be nought els but our myners two,
Of Sunne and Moone, wise Raymond said so.

The clearnes of the Moone, and of the Sunne so bright,
Into these two myners descendeth secretly,
Howbeit the clearnes is hid from thy sight,
Which by crast thou shalt make it to appeare openly:
This hid Stone, this one thing therefore putrisse,
And wash him in his owne broth till white he become;
Then ferment him wittily; loe here is all and some.

Now to God Almightic I thee commend,
Who graunt thee grace to knowe this one thing:
For now is this Treatife brought to an end:
And God for his mercie to his bliffe vs bring,
Sanctus, Sanctus, Sanctus where the Angells doe fing,
Praising without cealing his glorious Maiestie,
Which he in his Kingdome graunt vs for to see.

Amen quod George Ripley.



The Epistle by the same Author mrittento King Edward the 4.

Honorable Lord, and most victorious Knight,
With grace and vertue abundantly endewed,
The safegard of England, and maintainer of right;
That God you loueth, indeed he hath well shewed:
Wherefore I trust this land shalbe renewed
With 10y and riches, with charitie and peace,
So that olde ranckors new understrewed,
Tempestuous troubles, and wretchednes shall cease.

And therefore sith I see by tokens right enident,
That God you guideth, and how that you be vertuous,
Hating sinne, and all such as be insolent,
How that also manslaughter to you is odious,
Voon the indgement also that you be piteous:
Whe seemeth ruthe it were but that you should line long;
Me seemeth ruthe it were but that you should line long;
For of your great fortune you are not presumptuous,
Nor vengeable of spirit to revenge you of each wrong.

These considered with others in your most noble State,
Like as God knoweth, and people doo witnes beare,
So entirely me mooneth, that I must algate
Record the same, and therein be no flatterer:
And not that only, but also to write here
Vnto your Highnes, humbly to present
Great secrets, which in farre countries I did learne,
And which by grace to me most unworthic are lent.

Once

The Epistle.

Once to your Lordship such things I did promise, What time you did command to send unto me, And sith that I wrote it in secret wise, Vato your grace from the Vninersitie Of Louaine, when God fortuned me by grace to see Greater secrets and much more persite, Which onely to you I will disclosed to be, That is the great Elixer both red and white.

For like it you to trust that truly I have found,
The perfect way of most secret Alchymie,
Which I will never truly for marke nor for pound
Make common but to you, and that conditionally,
That to youre selfe you shall keepe it full secretly,
And only to we it as may be to Gods pleasure,
Else in time comming to God I should abye,
For my discovering of his secret treasure.

Therefore be you well admised and with good deliberation,
For of this secret shall know no other creature,
But onely you as I make faithfull protestation,
For all the time that here in life I shall endure,
Whereto I will your Lordship me ensure,
To my desire in this my oath forto agree,
Least I to me the wrath of God procure,
For such renealing of his great gift and prinitie.

If God fortune you by me to win this treasure,
Serne him denowtly with more law de and thanking,
Praying his Godhead inliste that you may so endure,
His gifts of grace, and fortune to we to his pleasing,
Most especially intending over all thing,
To your power and cunning his precepts ten
So to observe, that into no danger your selfe you bring,
But that you in glory may see him hereafter, Amen.

And

And yet moreover I will your Lordship to pardon me,
Eor openly with pen I will it never it write,
But when sever you list by practise you shall see,
By mouth also this precious secret, most of delight,
How may be made perfect Elixers both red and white,
Plaine unto your Lordship it shall declared be,
And if it please you, with easie expences and respite,
I will them worke by grace of the Trinitie.

But notwithst anding for perill that may befall,

If I dare not here plainely the knotte unbinde,

I'et in my writing I will not be so misticall,

But that by studie the true knowledge you may finde,

How that each thing is multiplied in his kinde,

And how the likenes of budies metaline be transmutable

I will declare, that if you feele me in your minde,

My writing you shall finde true and no fained fable.

As Philosophers in the metheors doe write,
The likenes of bodies metaline be not transmutable,
But after he added these wordes of more delight,
Without they be reduced to their beginning materiable,
Wherefore such bodies within nature be liquiable,
Whereall and metaline may be mercurizate,
Conceine you may this science is not opinionable,
But very true, by Raymond and others determinate,

In the saide booke the Philosophers speake also,
Therein if it please your Highnes for to reade,
Of diners sulphures, and especially of two,
And of two mercuries ioyned to them indeed,
Whereby he doth true understanders leade,
To the knowledge of the principle which is onely trem,
Both red, moist, pure, and white, as I have espied,
Which be neverthelesse found but of veriesew.

And

And these two things be best, he addeth anone
For him that worketh the Alchymie to take:
Our golde and our silver therewith to make all one,
Wherefore I say who will our pearle and Ruby make,
The said principles looke he not for sake:
For at the beginning, if his principles be true,
And if so be by crast he can them also bake,
In th'end truly his worke he shall not rue.

But one great secret right needfull to be knowne,
That though the Philosophers speake plurally,
All is but one thing you may me well trome,
Inkinde which is our base principally,
Whereof doth spring both white and red naturally,
And yet the white must come first out of the red,
Which thing is not wrought manually,
But naturally, crast helping out of our lead.

For all the partes of our most precious stone,
As I can prone, be coessentiall and concrete,
Moreover there is no true principle but one,
Full long it was ere I therewith could meete,
Who can reduce him and knoweth his heate,
And onely kinde with kinde can well redresse,
Till silthie originall be clensed from his seate,
He likely is to finde our secrets more and lesse.

Therefore worke kinde onely with his owne kinde,

And so your Elements is owne that they not strine.

This poynt also for any beare in minde,

That passine natures you turne into active,

Of water, fire, and winde of earthmake blive,

And of the quadrangle make a figure round,

Then have thou the honie of our bee-hine,

One ounce well worth one thousand pound.

The principall secret of secrets all,
Is true proportion which may not be behinde,
Wherein I counsell thee be not superficiall,
The true conclusion if you thinke to finde,
Turne earth into water and water into winde,
Therefore make fire and beware of the flood
Of Noah, wherein many men are so blinde,
That by this science they get little good.

I counsell you eate and drink temperately,
And beware well that Iposarcha come not in place,
Neshe not your wombe by drinking immoderately,
Least you quench naturall heate in little space,
The colour will tell appearing in your face,
Drinke no more therefore than you may eate,
Walke up and downe after an easie pace,
Chase not your bodie too sore to sweate.

With easie fire after mouing when you sweate,
Warme your bodie and make it drie againe,
By rivers and fountaines walke aftermeate,
At morning time visit the high mountaine,
That Phisick so biddeth I read certaine,
So high the mountaines yet doe you not ascend,
But that you may downwardes your way have plaine,
And with your mantle from colde ye you defend.

Such labour is wholesome your sweat for to drie
With napkin, and after it see you take no colde,
For grosse humors be purged by sweate kindely,
Vse Diacameron then confect with perfect golde,
Hermidocles for watry humors good I holde,
Ose spericon perforat with milke of tincturiall,
And sperma Cati with red wine, and when you wax olde,
And Goats milke sod with wine nourisheth moysture radicall.

cM

daidyn

But

But a good Phisition who so intendeth to be,
Our lower Astronomic needeth well to know,
And after that to learne well vrine in a glasse to see,
And if it neede to be chafed the fire for to blow,
Then wittily it by diners wayes for to throw
After the cause to make a medicine bline,
Truly telling the infirmities all on a row,
Who this can doe by his Phisick, is like to thrine.

I IIC L'PITUC.

VVe have our heaven incorruptible of the quintessence,
Ornate with signes, Elements, and starres bright,
VV high moysteth our earth by subtill influence,
And of it a secret sulphure hid from sight,
It fetcheth by vertue of his active might,
Like as the Bee fetcheth honey out of the flower,
VV hich thing could doe no other worldly wight.
Therefore to God be all glory and honour,

And like as yee to water doth relent,

VV here it was congealed by violence of colde,

VV hen Phæbus it shineth with his heate influent,

Euen so to water minerall reduced is our golde,

As witnesseth plainely, Albert, Raymond, and Arnold,

By heate and moysture and by craft occasionate,

VV hich congelation of the spirits, loe now I have tolde,

How our materials together must be proportionate.

At the dyers craft you may learne this science,
Beholding with water how decoction they make
Upon the wad or madder easily and with patience,
Till tinctures doe appeare which then the cloth doth take,
Therein so fixed that they will never for sake
The cloth, for washing after they ioyned be,
Euen so our tinctures with the water of our lake,
VVe draw by boyling with the ashes of Hermestree.

VVbich

Which tinctures when they by craft are made perfite,
So dyeth mettles with colours aye permanent,
After the qualitie of the medicine, red or white,
That neuer away with anie fire wilbe brent:
To this example if you take good tent,
Vnto your purpose the rather you shall winne.

And let your fire be easie, and not too feruent,

Where nature did leane what time you did beginne.

First calcine, and after that putrifie,
Dissolue, distill, sublime, discend and fixe,
With Aqua vita of times both wash and drie,
And make a marriage the bodie and spirite betwixt,
Which thus together naturallie if you can mixe,
In loosing of the bodie the water congeald shalbe,
Then shall the bodie die vtterlie of the flixe,
Bleeding and changing his colours, as you shall see.

The third day againe to life he shall arise,
And denoure birds, and beasts of the wildernesse,
Crowes, popingaies, pies, peacocks, and mauois,
The Phænix, with the Eagle, and the Griffin of fearfulnesse,
The greene Lion, with the red Dragon he shall distresse,
With the white Dragon, and the Antelop, Vnicorne & Panther,
With other beasts and birds both more and lesse,
The Basiliske also, which almost each one doth feare.

In bus and nibus he shall arise and descend,

Vp to the Moone, and sith up to the Sunne,

Through the Ocean sea, which round is withouten end,

Onely shippen within a little glassen tunne;

When he is there come, then is the mastrie wonne:

About which iourney, great goods you shall not spend,

And yet you shall be glad that ever it was begunne,

Parisety if you list to your worke attend.

M 2

For

I he Epiltle.

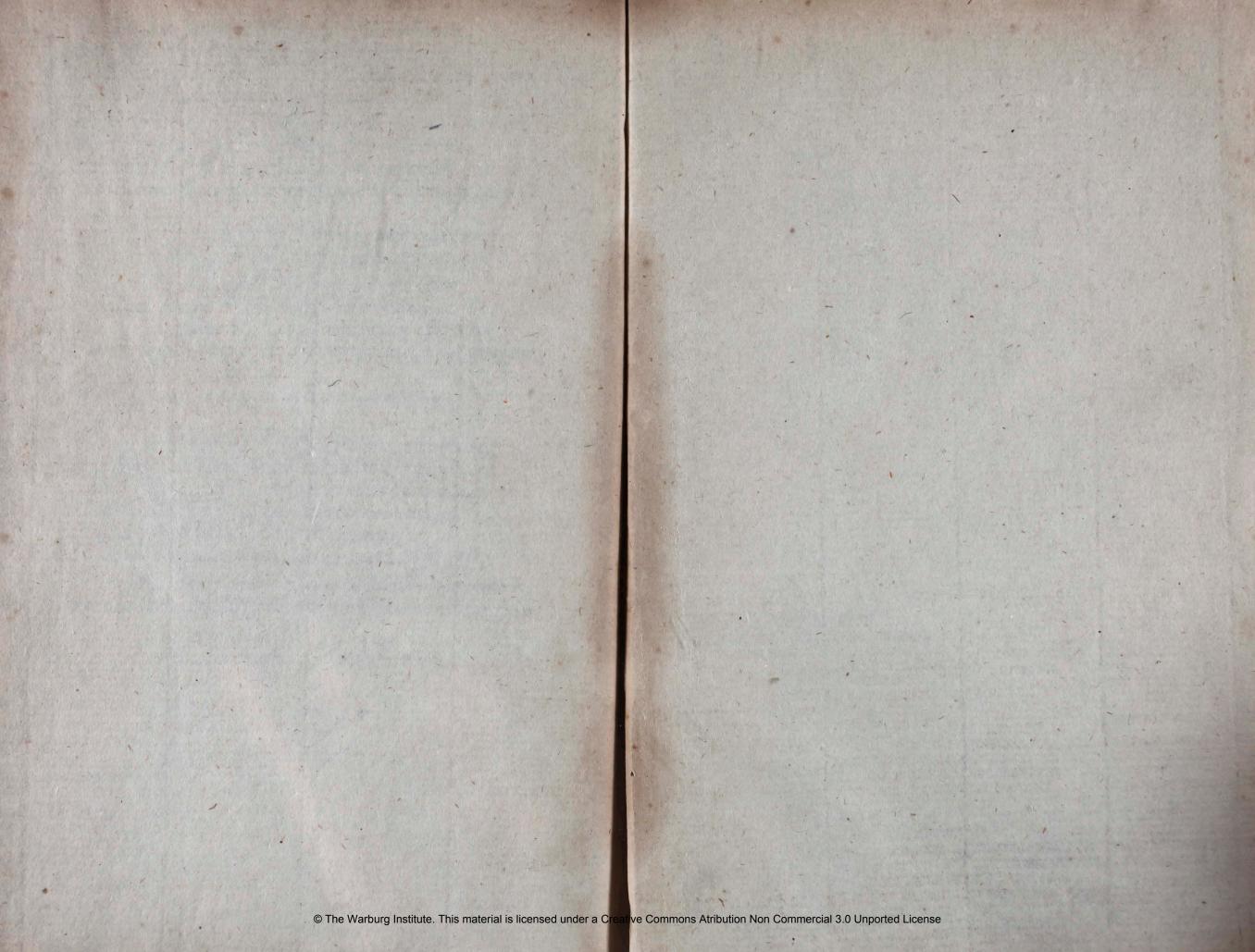
For then both bodie and spirite with oyle and water,
Soule, and tincture, one thing both white and red,
After colours variable it containeth, what souer men clatter;
Which also is called after he hath once been dead
And is revived, our Markaside, our Magnet, and our lead,
Our Sulphur, our Arsinike, and our true Calx vine,
Our Sunne, our Moone, our ferment and our bread,
Our toad, our Basiliske, our worknowen bodie, our man, our wife.

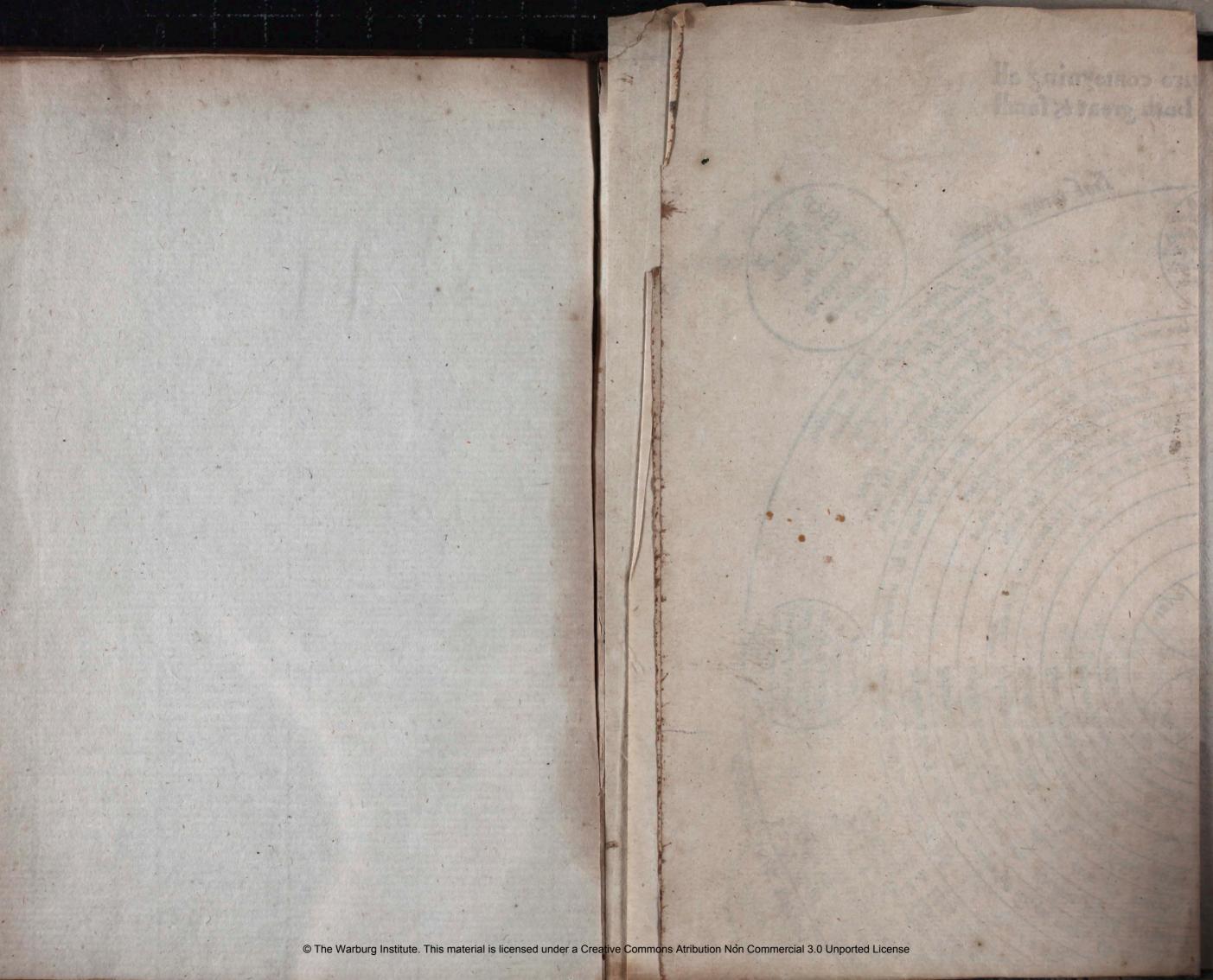
Our bodie thus naturally by craft when he is renouate
Of the first order, is medicine called in our Philosophie;
Which oftentimes agains must be propertualicate,
The round wheele turning of our Astronomie,
And so to the Elixer of spirits you must come: for why
Till the sonne of the fixed by the sonne of the fixer be overgone,
Elixer of bodies, named it is onely,
And this found secret poynt, deceaueth manie one.

This naturall proces by helpe of craft thus consummate,
Dissolueth Elixer spirituall in our unctuous humiditie,
Then in Balneo Mare together let them be circulate,
Like new honie or oyle, till perfectly they be thickned.
Then will that medicine heale all insurmitie,
And turne all mettals to Sunne and Moone perfectly.
Thus you shall make the great Elixer, and Aurum potabile,
By the grace and will of God, to whom be all honour and glorie.

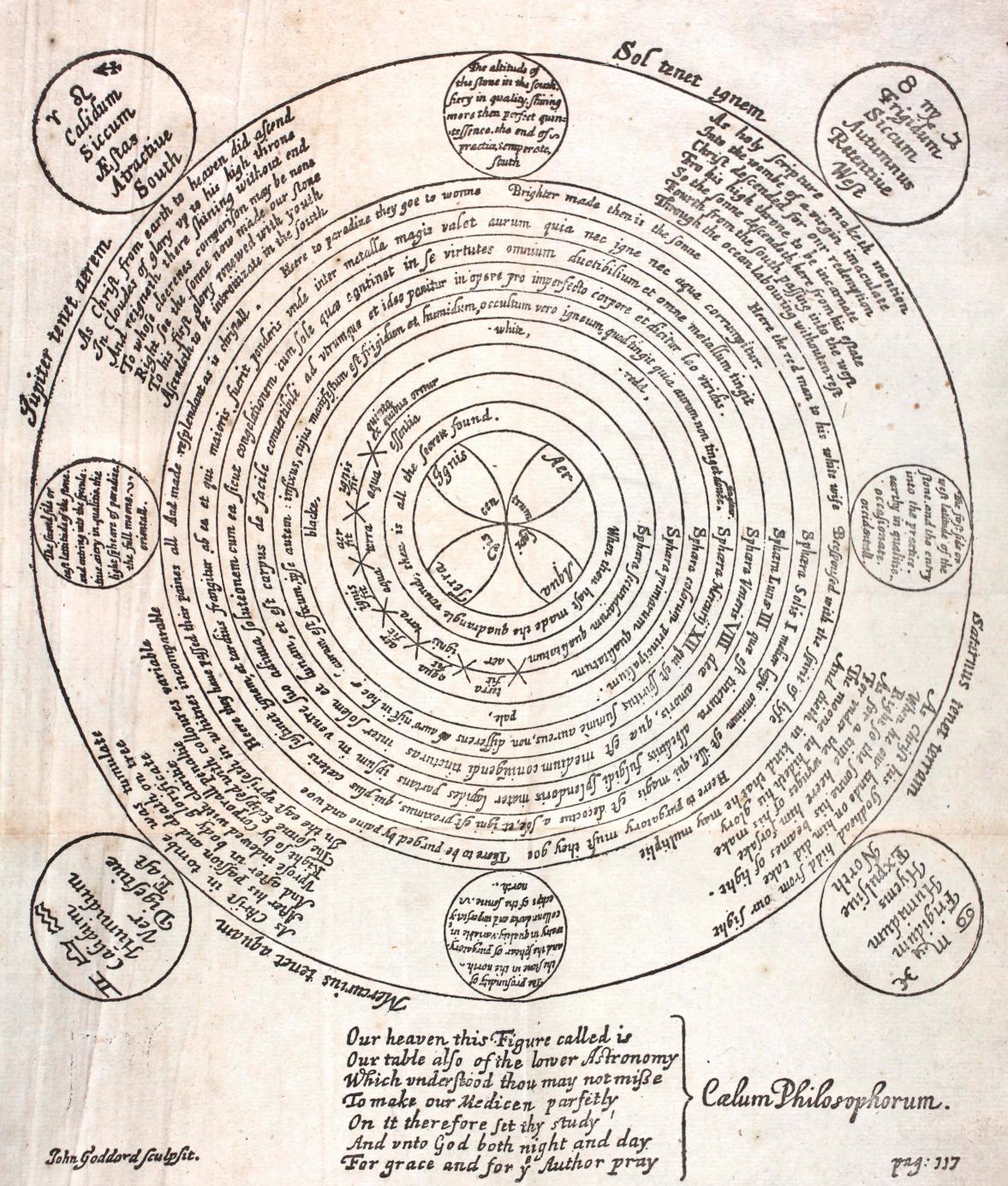
Amen. quod George Ripley.

FINIS.





Here followeth the Figure conseyning all the secrets of the Treatise both great & small



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