Microfilm Collection of Marshall Clagett

(with some references to the collection of John Murdoch)*

ABDALLA

    frag. of _Prologus geomantiae_ - Kassel, Landesb. 40 astron 16   C-184

ABOMADHI MALFAGAR (ABŪ 'ABD ALLĀH MUHAMMAD IBN MU'ĀDH)

    Liber de crepusculis - Edinburgh, Crawford 9.11.3(20), 186r-189r   C-41

\#   BMr 12.6.7, 102v-104v   C-46

\#\#   Bu F.II.33, 110v-112r   C-45

    Rome, Bibl. Naz. Cent. lat. 2548, [=Gesuit. 419 (Col. Rom. H.C. 93)],   C-161

    99r-104v

        BN 7378A, 27v-29r   C-78

ABDŪ '1-BAQĪ

    Com. (in Arabic) on the _Elements_, Yale Library MSS   Z-3
                                                     in toto

ABRAHAM B. EZRA

    Liber augmentationis et diminutionis (see Th.k.109)

        CU Mm.II.18, 77v-82r   B-81

        BN 7377A, 58v-68r   B-80

ABRAHAM B. HIYYA (SAVASORDA)

    Liber embadorum (see Th.k.562)

        BN 11246, 1r-37v   B-71(13)

        BN 7224, 65r-75r   C-35(1)

ADAM OF BOCFIELD

    In metheora Aristotelis

        Vat. Urb. lat. 206, 210r-256v (bottom margins)   C-85

*For the translation of the abbreviations for manuscripts, see _Manuscripta_, Vol. 2
                                        X,Y,Z
(1958), 131-34. Note that the letters A, B, C, in the catalogue nos. refer to the

ADAMEA (OR ADERAMETI OR ABDERAHMAN)

De mensuracione (Th.k.643)

CU Mm.II.18, 77r   B-81

ADAM WODEHAM

Comm. Sent. (Bk. I, Dist. 17, QQ.1-6; II, 1, QQ.1-3; III, 14, QQ. 10-12;

IV, QQ. 5 & 12)`

FN B.7.1249, 69r-88v; 123v-132v; 155v-160v; 173v-174r   F-1(1,3)

Tractatus de indivisibilibus

FN B.7.1249, 133r-143r   F-1(2)

De divisione et compositione continui contra Chatton (part of

Tractatus de indivisibilibus?)

BMh 3243, 55r-56v   .   F-8(5)

ADELARD OF BATH

Liber ysagogorum Alchorismi (Haskins, Medieval Science, 24)

BN 16208, 67r-71r   X-11

Mu 13021, 27r-31v   C-174(2)

Versions of Euclid's Elements

(see Euclid)

ADELBOLD

Inc. "Macrobius super somnium Scipionis ubi...."

Dublin, D.2.9, 55v-57r   B-82(1)

AEGIDIUS ROMANUS

Super libros de generatione

Ed. Venice, 1504, 2r-64v   B-34

AHMAD IBN USUF

    See Ametus filius Iosephi

ALABUCHRI (ABŪ BAKR, MUHAMMAD IBN AJLAB IBN ABŪ L-DAUS?)

    Liber in quo terrarum et corporum continentur mensurationes

    Alabuchri qui dicebatur Heus (Th.k.128)

        CU Mm.II.18, 69v-76v   B-81

ALBERTINUS DE PLACENTIA

    Questio de tactu corporum duorum

        BLcm 177, 62r-66v   G-5(15)

ALBERT OF SAXONY

    Proportiones (and see Vittorio)

        Ed. Venice(?), ca. 1480 9ff.   B-1(1)

        Ed. Venice, 1496, 43r-45v   C-12(2)

        Ed. Bologna, 1506   ML & C-12(4)

        CP 171, 1r-4r   B-1(5)

        CP 187, 132r-143v   B-1(4)

    Questiones in octo libros physicorum

        Ed. Paris, 1516, 1r-83v   B-43(1)

    Questiones in quattuor libros de celo et mundo

        Ed. Venice, 1492   BL

        Ed. Paris, 1516, 84r-128r   B-43(1)

        BN 14723, 144v-146v (fragment)   B-75(4)

    Questiones super libros de generatione

        Ed. Venice, 1504, 132r-156r   B-34

        Ed. Paris, 1516   BL

ALBERT OF SAXONY (Cont.)

Questio circa logicam, Inc. "Vero secundum talem conclusionem utrum

loyca sit scienta speculativa vel practica...."

    VAb 350, 72r-73r   B-107

Questio de quadratura circuli (text has been published in CA)

    Bern, Burg. bibl. A.50, 169r-172r   ML 686
                                                       (but in my

Sophismata   possesion)

    BN 16134, 1r-56r   G-11(1)

    BN 16134, 47v-49r   B-25(1)

(?) Circa logicam

    Vat. Barb. 350, 72r-73r   B-107

Tractatus terminus confundendi (secundum doctrinam Alberti de Saxonia

    VA 3065, 25v-28r   G-7(35)

(See also William of Ockham, Expositio aurea)

ALBERTIS, ANTONIO DE

    See Archimedes

ALBERTUS MAGNUS (PSEUDO?)

Commentum super quattuor libros Elementorum Euclidis

    VIdom 80/45, 105r-145r   G-2(15), PM

ALBERT PRAEDICATOR (ALBERTUS MAGNUS)

De forma resultante in speculo or Catoptrica, Inc.

"Queritur de forma resultante in speculo que nec lumen nec color esse

videtur..." (An extract from his Summa de creaturis)

    Princeton Garrett 95, 76r-79v   C-18

De formis in speculis apparentibus (extract from Summa de creaturis)

    Rome, Bibl. Naz. Cent. lat. 2548, [=Gesuit. 419 (=Col. Rom. H.C. 9)],

    79v-84v   C-161

ALBUMASAR (DE CREPUSCULIS)

    See Abomadhi Malfagar

ALBUMASAR

    Liber florum

        Cracow, Bibl. Jagiellonska 1843, 1r-28r   C-15

    Flores Albumasar scientie gravitatis et levitatis annone

        Cracow Bibl. Jagiellonska 1843, 28v-38v   C-15

ALCABITIUS

    Astrologie: German translation of Arnolt von Freyburg (1312), copied in 1474

        Edinb. Royal Observ. 3rd MS on Reel 3.2 [= 9.11.5(11)]   C-97(3)

    Introductorius de iudiciis astrorum

        BN 16198, 187r-98v   C-76

    Liber introductorius. Inc. "Postulata a domino prolixitate vite...."

        Cracow Bibl. Jagiellonska 1918, 116r-183v   C-166(1)

ALEXANDER of APHRODISIAS

    Comm. on Book I of Aristotle's De anima Latin transl. of Antonius de
    Albertis

        Vienna, Nat. bibl. cod. 10487, 1r-85v   C-165(1)

    De temporibus

        CUg 497/266, 53r-54r   B-57(8)

ALEXANDER SERMONETA

    See William Heytesbury, De sensu composito

ALFONSIUS

Tabulae astronomicae

Edinb. Royal Observ. 2nd MS of reel 3.9 [= 9.11.5(16)], 15r-42r(?)   C-97(2)

(See Johannes de Muris, Johannes de Lineriis, Anonymous-Canones

tabularum oxonie, John of Saxony)

ALFRAGANUS

Liber de aggregationibus scientie stellarum (tr. Gerard of Cremona)

BN 7281, 15c, 1r-15v   C-56

Rudimenta astronomie (Liber differentiarum). Inc. "Differentia prima

in annis Arabum et Latinorum...."

Berlin, Staatsbibliothek Preussischer Kulturbesitz, Q.510, 194r-

209r   C-19

Naples, Bibl. Naz. VIII.C.22, 71r-90v   C-191(9)

BN 7377B, 99r-119v   C-13

Bu F.II.33, 44r-57r"   C-45

ALHAZEN

De aspectibus (perspectiva)

BMr 12.6.7, 1r-102v   C-46

Br 512, 1-113   C-44

Edinburgh, Crawford, 9.11.3(20) [shelf mark], 2r-186r   C-41

De speculis comburentibus (Th.k, 183)

BN 9335, 86r-88v   B-71(10)

VAo 1850, 8r-9v   C-111

Bu F.II.33, 105r-106v   C-45

Glas. BE 8y18, 193v-197v   C-24

ALHAZEN (Cont.)

    De speculis comburentibus(Cont.)

        Escor. N.II.26, 43v–46v   C-128

        Louvain, 1548; Gogava's edition   C-71

        Regiomontanus' copy; Vienna, Nat.-bibl. 5258, 39r–46v   C-136

PSEUDO-ALHAZEN

    De crepusculis

        See ABOMADHI

ALKHWARIZMI

    Algebra (tr. of Gerard of Cremona)

        Madrid, BN 9119, 352v–59r and suppl. 359r–63v, as printed by

        Libri, Vol. I, 253–97   C-150

    Algoritmi de numero indorum

        Ed. Boncompagni   PC

ALKINDI

    De aspectibus

        Rome, Bibl. Naz. Cent. lat. 2548, [=Gesuit. 419 (=Col. Rom. H.C.93)],

        107r–122v   C-161

    De causis diversitatum aspectus

        BN 9335, 75r–82r   B-71(10)

        BLd 168, 130r (extract)   B-83(3)

        Bu F.II.33, 122v–127r   C-45

    Exempla

        Cracow, Bibl. Jagiellonska 1843, 74r–97v   C-15

ALVARUS THOMAS

    Liber de triplici moutu   C-30(2)

        Ed. Paris, 1509   (in my possession)

AMETUS FILIUS IOSEPHI

De similibus arcubus (and see Anonymous De similibus arcubus) Ed. Curtze;

Inc. "Geometre eos arcus similes...."   PC

    Blau F.58.28, 103v-104r   A-15(3)

    Bld 174, 133r-v   A-15(4)

Epistola de proportione et proportionalitate

    BN 9335, 64r-75r   B-71(10)

    BL Ashmole 357, 76r-90v   B-105(2)

    Bld 168, 126v-130r (extract   B-83(3)

    FL San Marco 184, 90r-112v   B-103

    FN J.V.18, 87r-91v   C-36

    MB 10010, 69v-77r   B-105(1)

    VI 5277, 307v-320v   B-104(1)

    VI 5292, 158r-179v   B-104(2)

    Bibl. Maz. 3637 (1256) 15r-31r   C-33

    BN 7377B, 94v-98r (Abbrev.?)   C-13

    Arabic MS, Algiers (1446)   Z-4

    Arabic MS, Cairo   Z-5   PC

ANDALO DI NEGRO(?)

Canones resolutarum tabularum

    Cracow, Bibl. Jagiellonska 1918, 102r-109r   C-166(1)

ANARITIUS

    See Euclid

ANGELUS de FOSSAMBRUNO

De inductione formarum seu de maximo et minimo

    VA 2130, 188r-194v   B-47

    VA 3026, 115r-121r   B-52(2)

ANGELUS de FOSSAMBRUNO

    De reactione

        VE VI, 160, 248r-252r   B-16

    Insolubilia

        VA 2130, 1061r-1072v (161r-172v)   B-47

    Super tractatu Hentisberi de maximo et minimo (Anonymous, but

    probably by Angelus)

        VA 2130, 1073r-1077r (173r-177r)   B-47

    Super tractatu de tribus motibus Hentisberi

        Ed. Venice, 1494, 64r-73r   B-32(1) BM

        VE VI, 30, 1r-13r   C-4

ANGILENA, HENRICUS

    See Jordanus

ANONYMOUS (Entries of Questiones, arranged alphabetically, precede the rest of

        tracts, some of which are also Questiones and are under that entry.

        Hence consult both arrangements.)

    Questio de immediate instantium. Inc: "Utrum instans possit esse

    immediatum instanti...."

        VIdom 187/153, 218v-219r   G-2(6)

    Questio de indivisibilitate continui Inc   "Utrum continuum sit

    divisibile in infinitum et probo quod non...."

        BN 6559, 89r-97v   G-9(2)

    Questio de infinito. Inc: "Utrum Deus potest facere infinitum in

    actu...."

        VA 829, 212v-215v   G-7(2)

    Questio de infinito Inc: "Utrum in entibus possit aliquid esse

    infinitum...."

        BN 15805, 40r-41r   G-9(12)

Questiones de infinito et motu. Inc: "Queritur de motu de quidem

aliquid scire difficultate...."

    As 196, 29v-33v   F-11(2)

Questio de infinito in facto esse. Inc: "Utrum Deus possit creare

corpus infinitum...."

    VA 13002, 74r-75v   G-7(42)

Questio de intensione formarum. Inc: "Questio est utrum intensio

formarum fiat per additionem partis formalis...."

(Mohan identifies with Jacobus Fovoliviensis, De intensione et

remissione formarum)

    FR 821, 133r-152r   B-68(2)

Questio de latitudinibus formarum. Inc: "Utrum omnis forma habeat

latitudinem nobis representabilem per figuras geometricas...."

    VE VI, 62, 63r-68r   B-6, PC

Questiones de loco, tempore, vacuo, et generatione varie. Inc:

"Queritur de loco secundum processum...."

    As 196, 5r-17v   F-11(1)

Questio circa logicam

    See Albert of Saxony

Questiones mathematicales et philosophicales. Inc: "Queritur utrum

mundum fuisse ab eterno...."

    VI 4987, 194r-223v   G-4(3)

Questio de maximo et minimo. Inc: "Utrum potentia activa sit determinata

ad maximum passum in quod potest agere...."

    VIdom 187/153, 227v-230r   G-2(10)

Questiones de motu. Inc: "Uniformiter continue variabitur alteratio

uniformis...."(Mohan identifies with John Tewkesbury, De alterationibus;

Tanner, Bibliotheca, 706)

    VE, VIII, 19, 193r-243r   B-14

(ANONYMOUS)

Questio de motu. Inc: "Utrum motus realiter distinguatur a mobili et
a forma...."

    BLcl 214, 199v-203v   B-54(1)

Tria Dubia Parisiensia. Inc: "Utrum omnis motus uniformieter difformis
correspondeat suo medio gradui...."

    BN 16621, 85r-92v   B-98

Questiones perspectivales

    BN 7378A, 83r-85v   C-78

Questiones de physica. Inc: "Circa primum physicorum primo queritur
utrum de entibus naturalibus...."(identical with Th.k.100?)

    VA 2185, 79r-90v   B-48(2)

Questiones super primum librum physicorum. Inc: "Circa primum physicorum
primo queritur utrum de entibus naturalibus posset esse scientia...."

    VA 2185, 79r-96v   G-7(9)

Questiones in predicamenta. Inc: "Sicut dicit Aristoteles in primo
metaphysice...."

    Om 289, 1r-31v   G-5(2)

Questio similis de proportionibus

    Ea F 380, 84r-92r   X-1(3)

Questio de proportionibus Inc: "Queritur circa proportiones utrum
proportiones velocitatum in motibus sequantur proportionem moventium
ad suas resistentias...."

    Ea F.380, 67r-83v   X-1(3)

Questio de proportionibus velocitatum Inc: "Utrum proportio velocitatum
in motibus sit sicut proportio...."

    VA 2225, 88r-90r   B-65(4)

(ANONYMOUS)

Questiones de puncto et negatione. Inc: "Utrum punctus qui communitur

ponitur...."   F-7(2)

(Burley, Expos. physicorum, Bk. I, Comm. 15- Mohan says question not

in edition, but answer is.)

Questio de quadratura circuli. Inc: "Ad probandum quod sit dare...."

(see Th.k.25)

 MU 56, 182r-186v

A est unum calidum. Inc: "A est unum calidum...."

 BN 16134, 73r-80v   G-11(2)

 VE, VI, 155, 65r-82v   B-7

De accidentibus et subiecto, Questiones. Inc: "Queritur utrum sit

possibile posito in esse sequitur impossibile...."

 VA 3066, 1r-3r   G-7(20)

De accidentibus et subiecto. Inc: "Ut scribit Philosophus in 3°

metaphisice inesse investigare...."

 VA 3066, 4v-7v   G-7(22)

(Mohan identifies with Joannes de Parma, Questio disputata

MS Flor. Laurent. Fesul. CLXI, bol. 108, 1337)

Aeole rex fortis ventose

 Liege, Bibl. Univ. 77, 1r   C-16

Algorismus: "Ad maiorem evidentiam illarum specierum...."

 BN lat. 7215, 123r-124v   C-75

Almagestum Introductorii

 See Ptolemy

De angulis. Inc.: "Aliquo duo anguli...."

 BN 8680A, 23r-28v   C-77(2)

De angulo contingentie. Inc: "De angulo contingentie notanda quod

est acutissimus quia nulla...."

 As 196, 33v   F-11(3)

(ANONYMOUS)

[Treatise on measurement of] areas

      BN 7377A, 57v-58v   B-80

De area trianguli (Hero's formula) Inc: "Cognitis tribus lateribus cuiusque trianguli...."

Version I: Inc: "Si tria trianguli latera" (Published in CA)

      Vat. reg. lat. 1261, 57v-58r   See Jordanus file

      Utrecht 725, 107v   "

      Es. N.II.26, 42v-43r   B-64(5)

      BN 7215, 107v (enunc. only)   C-75

      Edinb. Crawf. Obs. Libr. 1.27 [=9.13.4 (2)], 24r-v   C-97(1)

      MiA T 91 Sup, 54v-55r   Jordanus folder

Version II:

      MU 234, 105v-108v (Published in CA)   B-92(2)

      (Cf. fragment in Dresden MS Db 86, 178r-v)   B-102(1)

      Ea Q 376, 149v-150r   X-1(10)

      BN 7378A, 40r-v   C-78

De arte memorandi. Inc. begins after a short, 4-column table of words "Bonitas est eus ratione cuius bonum agit bonum...."(contains tables from 24v and a volvelle at 27r)

      Princeton Garrett 95, 24r-27r   C-18

Ars hore(?) musice

      BN 7378A, 60v-61v   C-78

Ars musica mensurabilis

      BN 7378A, 58v-59r   C-78

On the Astrolabe. Inc. "Cum volueris astrolabium facere accipe...."

      Cracow, Bibl. Jagiellonska 1843, 232r-236v   C-15

On the Astrolabe. Inc. "Cum per astrolabium volueris scire in quo

gradu est sol...."

      Cracow, Bibl. Jagiellonska 1843, 237r-247v   C-15

Astrolabii confectio

      VI 5258, 82r-84v   C-136

De astrolabio. Inc. "Astrolabii circulos et membra nominatim dis-

cernetur...."

(Cf. Thomson, The Writings of Robert Grosseteste, p. 243). Incomplete,

a gathering has been torn out.

      Princeton Garrett 95, 168v-172v   C-18

De astrolabio

      VI 5258, 61v-64r   C-136

      FNm II.IV.352, 14r-23v   C-157(1)

Very brief astrological fragment

      Berlin, Staatsbibliothek Preussischer Kulturbesitz, Q.510, 191v   C-19

Astrological treatise

      Cracow, Bibl. Jagiellonska, 1843, 190r-22v   C-15

Astrological fragment

      Cracow, Bibl. Jagiellonska 1843, 122v   C-15

Other brief astrol. tracts including De circulo lune

      Cracow, Bibl. Jagiellonska 1843, 257v-261v   C-15

Astrological progostications (?) -- perhaps by a Leo

      BN 7378A, 62v-63r   C-78

Astronomical diagrams

      BN 8680A, 21v-22r   C-77

      BN 7378A, 79r-82v, 143r   C-78

Astronomical fragment. Inc. "Ad constituendam lineam meridianum...."

      VI 5258, 97v-98v   C-136

Astronomical fragment on the constellations

      VI 5258, 23v-24v   C-136

(ANONYMOUS)

Astronomical tables

    VI 5258, 127v–128v   C-136

    VI 5258, 133v–134r   C-136

Astronomical tables with drawings. Inc. "Planam tersam et politam
habeas ex latone tabulam...."

    Glasgow, BE 8.y.18, 226r–231v   C-24

Auctoritates libri de celi et mundi. Inc. "Naturalis(?) considerat
corpora et magnitudines...."

    BN 7378A, 139v–141r   C-78

De augmento. Inc. "Sciendum quod materia cibi primo recipitur in os
et ibi masciantur (!) ad digestionem...."

    Princeton Garrett 95, 121v   C-18

Calendar tables

    VAb 350, 17r–v   B-107

Canones in temporibus et motibus celi

    See Nicholas of Cusa

Canones tabularum Oxonie anno 1348 ex tabulis Alfonsii factarum

    BN 7281, 15c, 210v–212v   C-56

De canonio (text in MC; usually appended to Elementa de ponderibus
of Jordanus, q.v., but sometimes alone, as here) Inc: "Si fuerit
canonium symmetrum...."

    BLau F.5.28, 107v–108v   B-54(4)

    Ea F.37, 57r–58r   X-1(1)

    Ea.Q.348, 4v–7r   X-1(7)

    Osj 188, 49r–50v   A-15(1)

    Dresden Db 86, 183v–185r   B-102(2)

    *Vat. reg. lat. 1261, 56r–57r   Jordanus folder

    B. Maz. 3642, 12v–Prop. 3 & 4   C-70

(ANONYMOUS)

De canonio (cont.)

Glasgow BE 8.y.18, 199v-201r	C-24
Erfurt, Ampl. Q.387, 45v-46r	X-1(12)
BN 7215, 108v-109r, enunc. only	C-75
Edinb. Crawford Observ. 1.27 [=9.13.4(2)], 22r-24r	C-97(1)
BN 16198, 165r-v: seems somewhat different from regular text	C-76
BN 8680A, 53v-55r precedes Elementa	C-77(2)
VI 5203, 178v-180v (w. extra proposition)	C-117
Utrecht 725, 108r	Jordanus files
Thorn, R Q 2, pp. 195-197	C-158
Ea Q.376, 148v-149v	X-1(10)
Ea Q.387, 45v-47r	X-1(12)
Es N.II.26, 41r-42r	B-64(5)
Occ 251, 12r-13r	B-72(2)
BN 16649, 7v-9r	C-77(1)
BN 7378A, 39v-40r	C-78
Princeton, Garrett 95, 57r-59v (follows E)	
Wolfenbuttel, Guelferbytanus 24 Augusteus 4° (=3301), 41r-42r	B-90
Munich, Univ. Q 738, 105v-107v	X-9
Rome, Bibl. Naz. Cent. lat. 2548, [=Gesuit. 419 (=Col. Rom. H.C. 93)], 138r-140r	C-161

Expos. or Comm. De celo. Inc. "Motus celi est quedam via omnibus natura..."

BN 7378A, 128v-39v	C-78

Manuale chiromantiae latinum

Vienna, NB pal. 3059, 123r-26v	C-179(9)

Tractatus brevis (? or author's name?) de compositione chylindri.

Perhaps Gmunden's tract?

BN 7378A, 66r-67r	C-78

(ANONYMOUS)

De compositione continui. Inc: "Quia sepe invenitur et firmius scitur...."

    Om 289, 73r-74v   G-5(14)

De compositione quantitatum continuarum. Inc: "Opinio est quod continuum componi ex non quantorum...."

    Om 289, 3r-18r   G-5(13)

    VI 4002, 54v-80v   G-4(1)

De compositione quadrantis

    BN 7378A, 69r   C-78

Computus manualis. Inc. "Notandum quod duplex est cyclus...."

    Ea Q.385, 59r   X-1(11)

De confectione usuque astrolabiorum

    Vienna, NB pal. 3059, 115r-19r   C-179(7)

"Contrarium est quantum cuius partis adinvicem copulantur...."

(Logical fragment perhaps independent of Compendium ex proportionibus motuum Bradwardini)

    Ea Q.385, 55v   X-1(11)

"Corpus spericum est capacius comni corpore...." Treatise on the celestial sphere.

    FN J.X.40, 1r-14v   C-81(1)

De cristallo combustorio. Inc. "Nota si quis cristallum spericum ut corpus urinalis rotundum plenum aqua...."

    Princeton, Garrett 95, 121r   C-18

"Cosmographia est designatio totius orbis..." (a geographical treatise)

    VI 5258, 161v-175r   C-136

"Cum hic scriberem ad memoriam rediit illud quod dicit abraham...."

    BN 7281, 273r-v   C-56

"Cum liberale(?) expositione (?) Boicii" and "Cum autem volueris scire tres terminos continue proportionales...." (2 arithematic exercises)

    Princeton Garrett 95, 46v   C-18

(ANONYMOUS)

<u>De cylindri compositione et usus</u>. Inc. "Investigantibus chilindri compositionem quod dicitur horologum...."(See S.H. Thomson, <u>The Writings of Robert Grosseteste</u>, 1940, p. 246)

    Princeton, Garrett 95, 124r-127r   C-18

<u>Delineationes et figurae astronomicae adscriptis notulis germanicis et latinis de quadrantibus</u>

    Vienna, NB pal. 3059, 130r-34r   C-179(10)

<u>Delineationes et notulae geomantiae</u>

    Vienna, NB pal. 3059, 120r-v   C-179(8)

<u>Demonstrationas quadrantis</u>. Inc: "Quoniam tota doctrina...."

    Bu F.II.33, 130v-131v   C-45

<u>Dialectica compendia</u> Inc: "Queritur an hec sit concedenda...."   G-4(7)

    VI 2459, 101r-114v

Dialectical fragment

    Rome, Bibl. Naz. Cent. lat. 2548, [=Gesuit. 419 (= Col. Rom. H.C. 93)], 147r-148v   C-161

"(?) dicit quod quando visitaveris infirmium potabis verbenam...." Medical work.

    BN 7378A, 90v-92v   C-78

<u>De divisione logice</u> (Incipit cannot be read, "C_____maximus(?) ....")

    Princeton Garrett 95, 11r-16r   C-18

<u>De divisibilitate magnitudinis</u>. Inc: "Ex predictis solvuntur quedam dubia que contingunt in scientia...."

    VA 829, 131r-131v   G-7(1)

<u>De duabus lineis semper approximantibus</u> (Text in CA, Vol. 4) (Translated from the Arabic by John of Palermo)

    BLo 70, 61v-62v (Version A)   B-72(7)

(ANONYMOUS)

De duabus lineis semper approximantibus (Cont.)

    BN 7434A, 79v-81r (Version B)   PC, G-11(6)

    VI 5176, 143v-146r (Version B)   PC

    VI 5277, 276v-277r (Version B)   PC

"Duarum quantitatum inequalium unius ad aliam proporcio dari dicitur quando scitur totiens...."/Proportional proposition

    BN 7377B, 92v   C-13

De eccentricis Inc: "Scias et notes bene que sequuntur de eccentricis planetarum, scilicet solis, lune, mercurii, veneris, saturni, iovis, martis...."

    BN 7215, 133v   C-75

De eclipsi solis et lune

    VI 5258, 100r-108r   C-136

De extractione radicum

    VE VIII, 34, 124r-133v   C-113

Expositio in libros physicorum Inc. "Naturalis philosophie partes sunt tres"

    BN 7378A, 102r-128v   C-78

Flores Hermetis

    Cracow, Bibl. Jagiellonska 1843, 38v-44r   C-15

De fluxu et refluxu maris Inc: "Visis effectibus quorum causa latet"

    Basel F.II.33, 41v-43v   C-45

De formatione scientiarum. Inc. "Scientia dividitur in formationem absolutam sicut formantur sol et luna...."

    VA 2186, 46r-50r   A 10

De generibus inequalitatis nota

    Ea Q.325, 45r-46r   X-1(6)

(ANONYMOUS)

Manuale geomantiae. Germanice.

    Vienna, Nat. - bibl. pal. 3059, 1r-72r (Notes on this

    treatise, 92r)   C-179(1)

Manuale geomantiae. Latinae

    Vienna, Nat.-bibl. pal. 3059, 73r-92r   C-179(2)

Geometria arismetricalis

    Vienna 4775, 173v-182r   C-137

    MU 56, 130v-137v (whole work 123r-153v) = Liber theoreumantiae

    de arithmetica, geometrica, musica

Geometria perspective Inc: "Philosophorum nonnulli ab oculo radios

visuales exire...."

    BN 7434, 88r-101v   G-11(8b), P?

    FN J.10.19, 3r-29r   F-3(1)

Geometria practica Inc. "Geometria est notitia omnium rerum in...."

    Vat. Ottob. lat. 1576, 47r-50v   C-72

De gradibus medicinarum

    Vienna, NB pal. 3059, 105r-112r   C-179(4)

De horologico viatorum

    MU CLM 13021, 79v-81r   C-174(6)

De horologiis solaribus (with tables)

    VI 5258, 2r-15r   C-136

De impressionibus aeris

    Cracow, Bibl. Jagiellonska 1843, 251v-257r   C-15

"In hac spera potes videri quando duo pugilos sunt in bello quis

debet alium superare...." Table and astrological treatise.

    Princeton, Garrett 95, 122r-123v   C-18

(ANONYMOUS)

"Huius autem quod premissimus de inventione ignoti per has quantitates

necessitas manifesta est in libro almagesti et(?) Ptolemeus eo usus est

in opere similium arcuum...." Unidentified mathematical fragment

    FN J.V.18, 92r-v   B-78(1)

De incipit et desinit, Tractatus. Inc: "Aad gloriam dei et honorem et

profectum scholarium intendo aliquid...."

    VIdom 187/153, 223r-226   G-2(8)

De incipit et desinit, Tractatus (Thomas Manlevelt?). Inc: "Ad gloriam

et honorem dei principaliter et secundario ad utilitatem...."

    VIdom 187/153, 219v-223r   G-2(7)

De incipit et desinit, Tractatus. Inc: "Sequitur circa de istis verbis

incipit et desinit de quibus doctoris...."

    VI 5222, 61v-70v   G-4(5)

De influentia agentium. Inc: "Circa influentiam agentium notandum est...."

(Roger Bacon's De multiplicatione specierum?)

    BN 16621, 1r-13r   B-98

De ingeniis Philonis in ductu aquarum (incomplete)

    Rome, Bibl. Naz. Cent. lat. 2548 [=Gesuit. 419 (=Col. Rom. H.C. 93)],

    92r-96v   C-161

Ingenium ad elevanda magna pondera

    Rome, Bibl. Naz. Cent. lat. 2548 [=Gesuit. 419 (=Col. Rom. H.C. 93)],

    97r   C-161

De inquisitione capacitatis figurarum (see Th.k.82) Inc: "Aliquid de

inquisitione capacitatis figurarum...."

    MU 56, 207r-222r   B-92(1)

    VI 5277, 101r-110r   B-91(3)

Insolubilia. Inc: "De insolubilibus tracturus eorum causam duxi finalem...."

    BMh 3243, 39r-48r   F-8(1)

(ANONYMOUS)

Insolubilia ad usum Oxonie. Inc: "Iam sequitur de insolubilibus...."

    VA 3065, 28r-30v   G-7(36)

De instantibus, Tractatus. Inc: "Cum igitur de instanti superest
agere...."

    VIdom 13/13, 80v-84r   G-2(16)

Instrumenti ? et ? solis et lune fabrica

    VI 5258, 87r-88r   C-136

De instrumentis observatoriis qui in almagesto ponuntur

    VI 5258, 75r-77v   C-136

Instrumentum admodum torqueti cum usum...."

    VI 5258, 135r-136r   C-136

Instrumentum directorium, quomodo fabricatur

    VI 5258, 54r-55r   C-136

Treatise on a triangular instrument

    BN 7378A, 69r-v   C-78

De intensione mixti. Inc: "Intensio mixti habentis qualitates
contrarias...."

    BLcm 177, 66v-68v (79v-81v)   B-54(7)

Introductorii Phtolomei ad librum suum nominatum Almagesti (Apparently
an anonymous work). Inc. "Dividitur orbis signorum...."(See Thorndike),

    BN 16198, 166r-177v   C-76

De inventione eclipsis solis et lune. Inc. "Cum in quolibet mense cuius-
libet anni an posit fieri eclipsis solis...."

    VAb 350, 41r-v   B-107

"Investigantibus chilindri compositionem quod dicutur orologium...."
(Th.K. 776)   C-191(8)

"Istarum artium alie sunt actuose que sunt in corporis motu...."

(ANONYMOUS)

Frag. of practical manual of arithmetic and geometry, Inc.

    BN 7221, 82r-95r   C-62(1)

De inventione longitudinis inter duas regiones

    VI 5258, 22r-23r   C-136

De latitudinibus formarum

    VE VI 62, 63r-68r   B-6   PC

Linea naturalium (A schematic outline of the Materia de naturis)

    BLb 676, 1r-6v   B-54(5)

Materia de naturis (Thomas Walden?). Inc: "Natura est duplex, scilicet, natura naturans et natura naturata...."

    BLb 676, 149r-160v   B-54(5)

    CUg 182/215, 157r-161v   B-57(9)

    CUc 244, 85v-94r   C-27(2)

    CUc 378, 67r-75r   C-27(3)

    CUp 188, 128r-130r   B-57(4)

De maximo et minimo, Tractatus. Inc: "Volens parum dicere de terminis priorum...."

    VE f.a.277, 17r-22r   G-8(5)

De modalibus

    See Thomas de Alquino(?)

Modicum de rithimachia et est quidam pulcher ludus

    Ea Q.325, 46v   X-1(6)

Modus componendi almanac. Inc. "In almanac componendo sic procede...."

    BN 7281, 274r   C-56

De motu locali, augmentationis, alterationisque. Inc: "Juxta hunc testimonium Zeno...." (See Th.k.378)

    BLcm 177, 159r-163v (172r-176v)   B-54(7)

De motu augmentationis et alterationis. Inc: "Augmentatio communiter dicta vocatur rarefactio...."

    VE VI, 160, 241r-248r   B-16

Musical work (indistinct incipit)

    BN 7378A, 59r-60v   C-78

(Nativity)

    See John Holbrook(?)

Nativity of Henry VI. Inc. "Cusi rerum motu et varietate...."

    Princeton Garrett 95, 127r-130v   C-18

De naturis stellarum prime et secunde magnitudinis

    VI 5258, 155v-156r   C-136

Nota super Theodosium et Menelaum. Inc. "Hec probationes sunt necessarie in teoremate...."

    BN 7377B, 38r-60v   C-13

"Nota. Tabula equacionis domorum sit componens...."

    Harvard College Typ. 43, 236v-237r   C-67

Notabile de semicirculo horario

    VI 5258, 53r-v   C-136

Inc. "Notandum est hic de kata coniuncta et disiuncta in numeris...." (Possibly belongs with preceding treatise)

    Princeton Garrett 95, 110r-v   C-18

Notulae de arte geomantica

    Vienna, NB pal. 3059, 113r-14r   C-179(6)

Notulae variae de geomantia. Latine

    Vienna, NB pal. 3059, 173r-74v   C-179(12)

Optical treatise, indistinct incipit

    BN 7378A, 97v-101v   C-78

"Omne pondus cum quotlibet ponderibus ab eo continue sumptis in tripla

(ANONYMOUS)

proportione...."

Vat. reg. lat. 1261, 57r-v	PC, See
Utrecht 725, 107v	Jordanus file
Es. N.II.26, 42v	B-64(5)
Edinburg, Crawford Libr. 0.0.3	C-97(5)
Ea.Q.376, 149v	X-1(10)
BN 7378A, 40r	C-78

Organum Ptholemei et quadratum horarium

VI 5258, 80r-81v	C-136

Parisian Summary of Oxford Ideas

Paris, BN 16621, passim, 51v-53r, 64v-65r, 71v-93r, 130v-139r

194v-196r	B-21(1)

Parvulus philosophie naturalis (See Th.k. 424)

VA 1055, 97r-106r	A-14

De passione et caritate (fragment, lacks beginning)

BN 7215, 174r-181r	C-75

De physica, Compendium Inc: "...multe plures species quam genera nec
sunt...." (incomplete)

CUt o.2.11, 1r-16v	B-62

Physiognomonia. Inc. "Ex tribus auctoribus quorum libros per manu habui...."

Liège, Bibl. Univ. 77, 6r-73v	C-16

De ponderibus (frag.). Inc: "Pono pondus totius oblongi ABCDE"

BN 7377B, 93v-94r	C-13
	B-71(3)

De ponderoso (a fragment). Inc: "Quod ciphus plus contineat deorsum
existens...."

VI 10954, 253r-v	B-91(1)

"Pono pondus totius oblongi abcde esse equale ponderi." Archimedean-type

Proof of the Law of the Lever (published by M. Clagett in Divinitas, AMA III)

    BN 7377B 93v-94r   B-71(3)
                                                                        C-13

Practica astrolabii

    Dublin, Trinity College 403 (D.2.29), 72r-78r   C-159

Practica geometrie (Gerbert? see Th.k.277). Inc: "Geometricales

tractandi diversitates...."

    BLd 191, 71v-78v   B-72(5)

Ars metrice: "Iste tractatus vocatur ars metrice...."

    Harvard College Typ 43, 221v-225v   C-67

    (f.22 v: "Explicit practica geometrie.")

    Princeton Garrett 95, 69r-75v   C-18

Practice geometrice. Inc: "Mensurarum genera sunt tria...."

    FN J.V.18, 12v-16r   B-78(1)

Practica geometrie (see Th.k.585). Inc: "Geometrie due sunt partes

principales"

    BN 7377B 83r-89r   C-13

    VI 5184, 55r-61v   PC*

    BN 8680A, 50v-52r   C-77(2)

Liber practicorum geometrie. Inc: "Artis cuiuslibet consummatio in duobis

consistet...."

    BMh 1, 41r-46v   B-73(4)

    BN 16198, 157v-162v (begins on 157r not photographed)   C-76

    Dublin Trinity College 403 (D.2.29), 192r-200r   C-159

Comm. in lib. proportionum

    VI 4951, 260r-271v   B-91(8)

De proportionibus motuum. Inc: "Auctor de proportionibus motuum

sententiam artis explicanco...."

    Ea Q.352, 134v-148v   X-1(8)

(ANONYMOUS)

De proportionibus rationalibus

    VI 5258, 129r-132r   C-136

De proportionibus

    VI 5203, 136r-137r   C-117

Quadratura circuli per lunulas (paraphrase of Simplicius; version 2
with text in CA I, app. II). Cf. Simplicius.

    Berlin, Staatsbibliothek Preussischer Kulturbesitz, Q 510, 94v   C-19

Questiones de libro V Almagesti

    BMh 625, 132r-136v   A-16(3)

Questio de commensurabilitate dyametri. Inc: "Utrum dyameter sit
commensurabilis coste, videtur primo quod sic...."

    BLcm 177, 213v-214v   G-5(8)

Questio de continui compositione. Inc: "Utrum quantum et continuum
componatur ex individisibilibus sive ex partibus...."

    BMh 3243, 52r-55r.   F-8(4)

Questio de continuo. Inc: "Utrum continuum componatur ex indivisibilibus,
quod sic...."

    VA 829, 223r-226r,   G-7(3), PM

Questio de continuo. Inc: "An quantitas continua componatur ex
indivisibilibus et circa hunc...."

    BN 15805, 20r-22r   G-9(10)

Questio, Curalia [sophismata] super de suppositionibus magistri
Sifridi Anglici. Inc: "Queritur primo circa librum de suppositione...."

    VIdom 160/130, 96r-100v   G-2(2)

Questio de dimensionibus. Inc: "Utrum dimensiones precedant formam in
materia...."

    FN I.III.6, 102r-103r   F-5(3)

(ANONYMOUS)

Questio de divisibilitate quantitatis. Inc: "Questio est utrum

quantitas sit per se divisibilis...."

    VAo 318, 2r-4r   G-7(27)

Questio de entium mathematicorum differentia Inc: "Utrum entia

mathematica habeant differentiam per materiam intelligibilem...."

    FN I.III.6, 119v-120r   F-5(5)

Questio de eternitate mundi. Inc: "Utrum mundus poterit durare in

eternitate...."

    FNm II.II.281, 94r-101v   F-1(4)

Questio de formis indivisibilibus. Inc: "Utrum caliditas vel alica

alia forma compossibilis componatur ex indivisibilibus...."

    VIdom 187/153, 226v-227r   G-2(9)

Questiones in Euclidem. Inc. "Utrum mathematica vera scientia inter

metaphisicam et phisicam...."

    VAp 1352, 1r-3v   B-76(5)

Questiones geometrice

    BN 7377B, 9v-37v   C-13

Questio de graduali intensione qualitatum, Questio utrum omnis

qualitas in infinitum divisibilis existens in subiecto indivisibili

denominet ipsum infinite tale

    Ea Q. 325, 53r-54v   X-1(6)

Questio, utrum qualitas suscipit magis. Inc: "Utrum qualitas

suscipit magis vel minus...."(Magister Ricardus?)

    BN 6559, 121r-131r   B-24

    BN 16401, 149v-166v   B-30

Questio de quantitate Inc: "Dicit Occam primo physicorum quod ex

littera...."

    VA 3066, 7v   G-7(23)

(ANONYMOUS)

Questio de toto et partibus. Inc: "Questio est utrum totum essentiale...."

  VAo 318, 59v-66r   G-7(28)

Questio "Utrum visio corporis que fit per radiorum...."

  Thorn, R Q 2, pp. 31-33   C-158

Questio on Velocity. Inc: "Est questio penes quid attendatur velocitas...."

  VE VIII, 19, 44v-65r   B-13

De quinque athomorum generibus. Inc: "Athomorum genera quot sunt quinque...."

  MU 14689, 94v   F-2(3)

"Quoniam omnia (?) serme(?) horalogia pro humanis alibilis...." Horological treatise.

  VI 5258, 175v-176v   C-136

Regule ad inveniendum numerum ignotum. Inc: "Quasdam regulas ad inveniendum numerum ignotum per notos sibi proportionales subiungere...."

  BN 7197, 80r-82r   B-75(3)

Regule de pluviis

  Cracow, Bibl. Jagiellonska 1843, 223r-230v   C-15

"Sciendum est quod intensio et remisio qualitatis...." Treatise on Intention and Remission.

  VE VIII, 19, 26r-44v   B-13

Scientia pluviarum

  Cracow, Bibl. Jagiellonska 1843, 262r-265r   C-15

"Si linea in duo equalia duoque inequalia secetur et a tota dematur duplus...."

  BN 7377B, 93r   C-13

De sensu composito et diviso. Inc: "Verum sepe numero...."

  BN 6673, 20r-23v   G-9(3)

(ANONYMOUS)

Mohan identifies with MS Assisi 494, Sanctus de salvis, Logica; has 18 MSS and all editions. Also mentions another work by Marinus de Castignano.

De sensu composito et diviso, Notule. Inc: "Nota quod cum pluribus modis fiat sensus...."

    FN II.IV.553, 72r   F-3(6)

De sensu composito et diviso, Tractatus. Inc: "Quam plurimorum modernorum astutia...."

    VI 4698, 170v-174r   G-4(8)

De sensu composito et diviso, Tractatus. Inc: "Terminus est in quem resolvitur id est dividitur...."

    VE f.a.277, 2r-16r   G-8(4)

Edward Upton according to Mohan. Also mention work of Billingham with similar incipit.

De sensu composito et diviso, Tractatus. Inc: "In principio uniuscumque speries...."

    VE f.a.301, 44v-47r   G-8(1)

Sententiae latinae

    Vienna, NB pal. 3059, 175r   G-179(13)
                                                or (16?)

Sententie sapientum

    Liège, Bibl. Univ. 77, 1v-5v   C-16

De sex inconvenientibus, Tractatus. Inc "Utrum in generatione formarum sit certa...."

    Ed. Venice 1505, 33r-57r   B-33

De significationibus 12 signorum. Inc. "Aries natura igneus gusta amarus...."

    Princeton Garrett 95, 135r-136v   C-18

(ANONYMOUS)

Somniale quod dicitur persicum et aegyptiacum

    Vienna, NB pal. 3059, 176r-82r   C-179(14)

✓ Sophismata (only sophisms 3-60) (First and part of 2nd sophism is
missing) Incipit from tabula: "Animal est omnis homo...."

    VI 5181, 1r-23v   G-4(4)

✓ Sophismata logicalia. Inc: "Omne animal fuit in arche nohe...."

    BN 16135, 3r-107r   G-11(9)

[handwritten margin note: ## normal spacing delete]

De speculo parabalico

    VI 5277, 224r-230r

Speculi almukefi compositio (or De speculis comburentibus)

    BLcm 480, 47r-54r

    FLa 957, 95r-110v

    BM Tiberius B.IX, 213r-35r   C-190

    Verona, Bibl. CCVI, 1r-8v   C-43

    Gogava version, see Ptolemy Quadripartitum (Louvain, 1548)   C-71

    Regiomontanus' copy, Vienna 5258, 27r-38v   C-136

De sectione optimi speculi comburentis: vocatur mukefi

    BN 7434, 102r-103v   PC

    Lincoln Cathedral, Chapter Library 238 (A.7.9), 13r-18r   PC

    Occ 260, pp. 147-50   PC

Speculum planetarum

    VI 5258, 77v-79v   C-136

Stelle fixe turbantes aerem in singulis mensibus.

    Cracow, Bibl. Jagiellonska 1843, 250r-251r   C-15

(ANONYMOUS)

Inc. "Subiectum dicitur prius(?) magnitudinem subiecti et potentiali(?)

...." Commentary on natural philosophy(?)

    BN 7378A, 141r-142v   C-78

De suppositionibus, Tractatus. Inc: "Ad clariorem circa terminorum...."

    VIdom 187/153, 169r-170r   G-2(3)

De suppositione, Tractatus. Inc: "Expedit ut terminorum acceptio

lucide...."

    VA 3065, 65v-68r   G-7(37)

Mohan: Thomas

Table of weight equivalents

    Osj 188, 51v   A-15

Tabulae astronomicae

    Edinb. Royal Observ. 5th MS of reel 2.5 [=9.10.6(11)], in toto   C-97(5)

Tabula elevationeum signorum Almagesti

    VI 5258, 88v-97r   C-136

Tabule latitudinum et stellarum erraticharum

    VAb 350, 77r-90r   B-107

Tabula stellarum fixarum

    VI 5258, 137r-155r   C-136

    Dublin, Trinity College 403 (D.2.29), 70v-71v   C-159

Termini naturales

    CUp 188, 128r-130r   B-57(4)

De terminis potentie active et passive (i.e. de maximo et minimo).

Inc: "Diversis difficultatibus circa terminos...."

    VIdom 187/153, 230r-231v   G-2(11)

Theoreica motus longitudinum septem planetarum

    Thorn, R Q 2, pp. 94-105   C-158

(ANONYMOUS)

Liber theoreumantiae de arithmetica, geometria, musica

  MU 56, 130v-137v (whole work occupies 123r-153v)   B-92(1)

  VI 4775, 137v-187r (entitled Geometria arismetricalis)   C-137

Tractatus interrogationum

  Cracow, Bibl. Jagiellonska 1843, 61v-74r   C-15

Libellus de triangulis. Inc: "Cuiuscunque trianguli rectilinei

quelibet tria ignota...." (Ed. Bibl.Math. I-1900)

  Bu F.II.33, 129r-130v   C-45, B-77(

Liber de tribus ordinibus. Inc. "Omnes homines natura scire desiderant...."

  BN 7378A, 58r-v   C-78

De uniformi et difformi secundum figuras. Inc. "Notandum est diligienter

qualiter debeamus ymaginare quod sit superficies uniformis et quod sit

superficies uniformiter difformis...."

  Ea Q.325, 43r-45r   X-1(6)

De uniformitate et difformitate qualitatum. Inc: "De uniformitate et

difformitate qualitatum est sciendum quod quedam qualitas...."

  Br 466, 131r-139v   B-58(3)

  Prague M.100 (=1459 in Podlaha's Catalogue; see Kristeller)   PC Files
                       (anony.)

"Ut vero faciamus exemplum(?) per speram corporalem...." (without

title, but astronomical).

  BN 7281, 15c, 247r-252v   C-56

Versus de regulis proportionum. Inc. "Est notus primus est pars sua

nota secundus...."

  Ea Q.385, 66r-v   X-1(11)

Viennese student's notebook of nominalist ideas (Only QQ on infinity,

continuity & instants; beginning mutilated.)

  VI 4907, 182r-183v; 196v-202v; 176r-176v   G-4(9)

(ANONYMOUS)

De virga visoria

    VI 5258, 84v-86v   C-136

Word list (of herbs?). Inc. "Sicut dicit ysidoris libro

ethimologiarum...."

    BN 7378A, 92v-97v   C-78

Ymagines supercelestes (Constellations without text)

    Basel F.II.33, 37v-41r   C-45

De ysoperimetris. Inc: "Prelibandum vero primum quoniam ysoperimetrorum...."

    BLau F.5.28, 105r-106v   A-15(3)

    BLd 174, 135r-136v, 174v-79r   A-15(4)

    BU F.II.33, 107r-108r   B-77(1),C-4?

    CU Mm.III.11, 194r-196r   B-57(3)

    FN J.V.18, 4r-8v, 96v-97v (has additions to original text)   B-78(1)

    Glasgow BE 8y18, 173r-175v   C-24

    FN J.V.18, 11r-12v, 96v-97v   B-78(1)

    Naples, BN VIII.C.22, 55v-56v, Jordanus' text?   C-191(7)

    BN 8680A, 52r-53v   C-77(2)

    (This appears to be a fragment of the regular De ysoperimetris)

Zafee fabrica

    VI 5258, 55v-61r, 65r-71v   C-136

ANTONIO de ALBERTIS

    See Archimedes Opera varia, Alexander of Aphrodisias, and Bryennius

APOCELLUS, IAC. (Inventory of Coner estate)

    See Coner, Andreas

APOLLINARIS OFFREDI

De prime et ultimo instanti

    Ed. Venice, 1492   G-6(8b)

APOLLONIUS OF PERGA (see also Francesco Maurolico)

    Conics (Gr.)

        Bibl. Stadt. Nurnberg Cent. V. App. 6, 1-108   Y-5

    Conics, Arabic MS, Bodl. Marsh, 667 (in toto)   Z-9

        Edinburgh, Univ. Libr., Arabic MS No. 28 (in toto)   Z-10

    Conics

        Nix ed. of 5th Book (Leipzig, 1889)--xerox in notes to Chap. 1

        of my hist. of Conic Sections.

    Conics A fragment of Book I of the De conicis translated by Gerard of Cremona;

    for the text, see Heiberg, Apoll. Perg. quae Graece exstant, Vol. 2, Leipsig,

    1893, pp. LXXV-LXXX.   See the films listed for Alhazen, De speculis comburen-

    tibus to which the fragment is a preface.

        BN 9335, 85v-86r   B-71(10)

        VAr 1253, 62r-63r   B-65(1)

        Glasgow, BE 8y18, 197v-198v   C-24

        VI 5258, 47r-48v   C-136

ARCHIMEDES

    Archimedean-like proof for law of lever; see CA, Vol. 3, 145-53

        BN 7377B, 93v-94r   B-71(3),C-1

    Arabic mathematical pieces

        Bodl. Arab. Thurston 3   Z-6

    Opera varia (translation of Antonius de Albertis)

        VI 10701, in toto, 1r-91r   B-91(7)

    De sphaeroidibus et conoidibus (Cremonensis translation)

        FR 106, 30r-51v   C-40

        VAo 1157, 98v-128r   C-83

(ARCHIMEDES)

VAo 1850, 45r-52v	C-111
Nuremberg, Cent. V. 15, pp. 57-99	C-102(3)
Es f.III.9, 112r-151r	C-127
VAu 261, 44v-79r	C-54
VE f.a. 327 (=1842), 109r-145r	C-53

Dimensio circuli (Cremonensis translation)

FR 106, 17v-18v	C-40
VE f.a.327 (=1842), 106v-108v	C-53
VAo 1157, 96v-98r	C-83
Nuremberg, Cent. V.15, pp. 54-57	C-119(2)
Es f.III.9, 109v-11v	C-127
VAu 261, 42r-44r	C-54
BN Nouv. acquis. 1538, 53r-56r	C-23

De mensura circuli (Cambridge Version of Gerard's translation; see CA)

CUg 504/271, 108v-109v	B-57(7)
BMr 12E XXV, 150v-151v	A-16(1)
FN J.V.18, 93r	B-78(1)
BN 16649, 1r-4r	X-3(2)

De mensura circuli (text in C1; revision published in CA; translation
of Gerard of Cremona)

B-102(1)

Dresden Db 86, 175v-76r	B-102(1)
BN 16649, 1r-4r (dated 1519)	C-77(1), X-3(2)
BN 9335, 28v-29v	B-71(9) C-78
BL Seld. B.13, 2r-v	B-102(1)

(ARCHIMEDES)

        BLd 174, 133v-134v   B-71(10)

        BLau F.5.28, 101v-102v   A-15(3)

        VI 5303, 18v-21v   B-69(1)

        Berlin, Staatsbibl. Preuss. Kulturbesitz, Q.510, 89r-94v   PC

        Glasgow BE 8y18, 202r-203v   C-24

De dimensione circuli (Moerbeke translation, published in CA, Vol. II)

        VAo 1850, 22v-23r   C-111

        ✓ Madrid BN 9119, 343v-44v

De mensura circuli (Florence version, published in CA)

        FN J.V.30, 9v-12v   B-78(2)

        BN 11247, 51r-77r   C-35(2)

De mensura circuli (Glasgow Version, published in Vol. III of CA)

        Glasgow BE 8.y.18, 203v-207v   C-24

De mensura circuli (Munich version; published in CA, Vol. I)

        MU 56, 182r-186v   B-92(1)
                                                                X-3(1)

De mensura circuli (Naples version; published in CA, Vol. I)

        NN VIII.C.22, 65v-66v   PC

        Vat. lat. 4275, 81v-83v   PC

De mensura circuli (Corpus Christi version; published in CA)

        Occ 234, 170r-172v   B-72(3)

De mensura circuli (Translation possibly by Plato of Tivoli; text in

        Cl and new text in CA)

        BN 11246, 37v-39r   B-71(13)

        Trinity College, Dublin, D.2.9, 54r-55r   B-82(1)

        BN 7224, 63r-75r   C-35(1)

        BN 7215, 109v   C-75

Archimedis dimensio circuli dated 9 Aug. 1534

        See Francesco Maurolico

(ARCHIMEDES)

De insidentibus aque (Moerbeke translation; published in CA)

VAo 1850, 55v-60r	C-111
Vat. Barb. lat. 304, 124r-141v (diagrams 160v-161v)	C-82, C-177
MB 9119, 344v-352r	C-180, PC

De lineis spiralibus (Moerbeke translation; published in CA)

VAo 1850, 11v-16v	C-111
VAr 1253, 14r-33r	B-65(1)

De lineis spiralibus: Inventa circa elicas (Cremonensis translation)

FR 106, 52r-65r	C-40
VAo 1157, 129r-148r	C-83
VAu 261, 80r-101v	C-54
VE f.a.327 (=1842), 145v-168v	C-53
Nuremberg, Cent. V.15, pp. 105-131	C-121(4)
Es f.III.9, 151v-176r	C-127
BN Nouv. acquis. 1538, 101r-128v	C-23

De quadratura parobolae (Cremonensis translation)

FR 106, 73r-78r	C-40
VAo 1157, 162r-170r	C-83
Nuremberg, Cent. V.15, pp. 149-160	C-122(6)
Es f.III.9, 192r-202r	C-127
VAu 261, 115v-123r	C-54

De quadratura parabole (Moerbeke translation; published in CA)

VAo 1850, 20v-22v	C-111
MB 9119, 339r-343v	C-180, PC

De sphera et cylindro (Moerbeke translation; published in CA)

VAo 1850, 23v-33v	C-111

(ARCHIMEDES)

De sphaera et cylindro (Cremonensis translation)

Es f.III.9, 62v-109r   C-127

VAu 261, 1r-41v   C-54

BN nouv. acquis. 1538, 1r-52v   C-23

FR 106, 14-29v (Part of Bk 1 is out of order and occurs on

f. 20r-29v)   C-40

FR 107, 1, 213   C-39

Nurem. Cent. V. App. 12, pp 1-54   Y-2

VE f.a.327 (=1842), 63v-106r   C-53

VAo 1157, 59v-96r   C-83

BN nouv. acquis. 1538, 14-52v   C-23

Compendium de arenae numero

Ven. San Marco Lat. VIII, 34, 98r-99r   C-113

Opusculum continens varios modos inveniendi duas lineas medias

proportionales, ditto, 115r-121r   C-113

(Based on Cremonensis translation?)

Various tracts on Bk. II of On the Sphere and the Cylinder by Omar

Khayyam and others in paraphrase and French translation from F. Woepcke,

L'Algebra d'Omar Alkhayyami, Paris, 1851, pp. 91-129.   C-79

ARCHIMEDES AND EUTOCIUS' COMMENTARIES

Opera (Greek)

Venice, MS San Marco gr. Bibl. Naz. Marc. 305 (=732) 1r-159r   Y-1

Nurnberg, Stadtbibl. Cent. V. App. 12, 1r-156r   Y-2

Paris, BN gr 2360, 1r-120v   Y-3

Florence, Bib. Med. Laur. Plut. 28.4   Y-4

Paris BN gr 2359   Y-6

Ed. Basel, 1544   PC

(ARCHIMEDES)

Opera omnia (translation of William Moerbeke; text published in
CA Vol. II)

VAo 1850, 11v-60r	C-111
Madrid, see separate works	C-68, C-150
MB 9119	C-180
Vat. Reg. lat. 1253	B-65(1)
Vat. Barb. lat. 304	C-82, C-177 PC

Opera omnia (Cremonensis translation, see various works)

Ed. Basel, 1544	PC

Opera varia, German Translation and commentary by Johann Christoph Sturm

pp. 1-482, Ed. Nuremberg, 1670	B-101

Opera varia (Translator unknown, but depends in part on Cremonensis)

Florence, BN Mag. XI, 50	C-108

Opera (Translation of Joseph Averanius)

Florence Riccardi 107	C-39

De arene numero (Cremonensis translation)

FR 106, 78r-82v	C-40
VAo 1157, 170v-178r	C-83
Nuremberg, Cent. V.15, pp. 161-172	C-122(7)
Es f.III.9, 202v-211v	C-127
Vau 261, 123v-130v	C-54
BN Nou. aquis. lat. 1538, 158v-168v	C-23
VE f.a.27 (=1842), 193v-202v	C-53

De planorum aequiponderantibus (Cremonensis translation)

FR 106, 65r-73r	C-40
VAo 1157, 148v-161v	C-83

(ARCHIMEDES)

De planorum aequiponderantibus (Cremonensis translation) (cont.)

      Nuremberg, Cent. V.15, pp. 132-148   C-121(5)

      Es f.III.9, 176v-191v   C-127

      BN nouv. acquis. 1538, 130r-146r   C-23

De centris gravium (in the Moerbeke translation; published in CA)

      VAo 1850, 17r-20v   C-111

      MB 9119, **331**r-339r   C-180, PC

\# ⧢   ⟶   VAo 261, 102r-115r   C-54
De   centris gravium

      Le premier livre d'Archiméde des choses égallement pesantes,

      traduict et commenté par Pierre Forcadel de Bezies (Paris, 1565)   C-84 & C-96

PSEUDO-ARCHIMEDES

De curvis superficiebus Archimenidis (a reworking of some of the proposi-

tions of Bk. I of the De sphaera et cylindro; done by Johannes de Tinemue;

for text, see CA Vol. I)

      BLau F.5.28, 111r-116r   A-15(3)

      BLd 174, 174v-178r   A-15(4)

      BMh 625, 137r-139v   A-16(3)

      BN 11247, 1r-25v   B-71(12)

      Bu F.II.33, 151r-153r   B-77(1),
                                                           C-45

      CU Mm.III.11, 196r-198v   B-82(3)

      FN J.V.30, 1r-4v   B-66(1)

      NN VIII.C.28, 51r-60r   PC, C-191(6)

      VI 5303, 11r-18v   B-69(1) PC

      FN J.V.18, 93r-96v (with 3 additional props.)   B-78(1)

      Dresden Db 86, 188r-194v   B-102(2)

      Berlin, Staatsbibl. Preuss. Kulturbestiz, Q.510, 90r-94v   PC

(PSEUDO-ARCHIMEDES)

De ponderibus Archimenidis (for text, see MC, CA)

BN 8680A, 10r-11r	A-6, C-77(2
BN 7215, 1r-2v	B-71(2),B-74(5
BN 7377B, 89v-92v	B-71(3), C-1
Ea F.37, 58r (prop. 4 only)	X-1(1)
VAo 1850, 10r-11r	C-111
Dresden Db 86, 272r-274r	B-102(2)
Madrid, BN 9119 (Aa.30), 369r-371r	C-68
BLau F.5.28, 108v-109r	B-54(4)
Osj 188, 50r	A-15(1)

Prop. IV only

Vat. reg. lat. 1261, 55v-56r	Jordanus file
Edinb. Crawf. Observ. Libr. 1.27 [=9.13.4(2)], 21v	C-97(1)
Oxf. Bod. Auct. F.5.28, 108v-109r	B-54
Ea. Q.387, 56v	X-1(12)
Dresden Db 86, 185r	B-102(2)
Erfurt Q.376, 148r-v	X-1(10)
Escorial N.II 26, 41r	B-64(5)
BN lat. 7378A, 39v	C-78

Le livre d'Archimede des pois, qui aussi est dict des choses tombantes en l'humide, traduict et commente par Pierre Forcadel de Bezies, Paris 1565.

See Forcadel	C-96

Archimedis Institutio mechanica

Rome, Bibl. Casanatense 687 (D.II.38), 1r-52v	C-154

ARISTOTLE

Metheora (Transl. vetus)

      Vat. Urb. 206 (dated 1253), 210r-256v   C-85

Inc. "Postquam precessit remoratio nostra..."

      MU 3523, 22r-25r   B-93(3)

Opera (with commentaries of Averroes)

      Ed. Venice, 1574   BL

Octo libri physicorum (contains medieval translation accompanying
commentary of Averroes, the translation of Moerbeke, and the commentary
of Averroes)

      Ed. Venice, 1495   A-11

Octo libri physicorum (includes three translations: old translation
from Greek, translation sometimes attributed to Michael Scot from Arabic,
and the translation of Gerard of Cremona)

      BN 16141, in toto, 1r-219r   B-71(11)

      See also Walter of Burley, Commentaria, which includes the
      translation of Moerbeke and the Renaissance translation of
      Joannes Argiropylus.

ARZARCHEL

      See Al-Zarqalī

AUSONIUS, Hector

Adversaria mathematica de circuli quadratura, de elice et de polygoniis

      Milan, Bibl. Ambros. D 220 inf.   PC

AUTOLYCUS OF PITANE

De spera mota (Gerard of Cremona translation; text by Mogenet, Archives, 1948)

BN 9335, 19r-21v	B-71(10)
BLd 168, 126v (extracts only)	B-83(3)
Bu F.II.33, 114v-116v	C-45

AUTOLYCUS (Maurolico)

Autolyci de sphaera quae movetur

Ed. Messina, 1558, 61r-62r	C-167
BN 7472, 1r-7v	C-172(1)

AVERANIUS

Com. in lib. de sphaeroidibus et conoidibus

FR 107, 193	C-39

Della 5^a definizione di libro 6 Euclide per...Eutocio

FR 107, 39	C-39

4 Letteras di epigramma di Eratostene

FR 107, 313	C-39

AVERROES

See Aristotle and Zarcharias of Parma

AVICENNA

Opera. (Including a more complete translation of Liber Sufficientie by Johannes Gunsalvus de Burgos)

Vatican, Urb. lat. 186	C-65

BACON–ALARDUS

    See Euclid   B-78 (on Euclid X

BALIANI, G. B.

    De motu naturali gravium solidorum

        Geneva, 1638: Two copies from the Univ. of Michigan Library:

            First has 43 pages   C-57(1)

            Second has 44 pages   C-57(3)

BANŪ MŪSĀ

    Alchorithimi de algebra (followed by mensurational and computational works)

        BN 7377A, 34r-57v   B-80

    Verba filiorum (Liber trium fratrum de geometria) (Text published in

    CA Vol. 1)

        BN 7225A 2r-31r   C-35(3)

        BN 9335, 55r-64r   B-71(10)

        Bu F.II.33, 116v-122r   B-77(1), C-45

        BLd 168, 124r-v (abridgement)   B-83(3)

        Thorn R 4° 2, pp. 73-79   B-86

        Bibl. Maz. 3637 (1256), 1r-14r   C-32

        Hyderabad 1940, pp. 1-27 (Arabic)   Z-1

BAPTISTA DE FABRIANO

    See William Heytesbury, De sensu composito

BARLAAM

    On the second book of the Elementorum libri--Zamberti translation

        Munich, Staatsbibl. cod. 6, 155r-70r   C-153

BARTHOLOMEW OF BRUGES

 Questiones super libros physicorum

  VA 845, 37r-155r   B-53

BARTHOLOMEW OF MANTUA

 Questiones de instanti et tempore

  VE VI 62, 19r-28r   G-8(9)

  VA 2130, 178r-188v   G-7(5)

BASSIANUS POLITUS

 De numero modalium

  Ed. Venice, 1505, 1r-4v   B-33

 Tractatus proportionum

  Ed. Venice, 1505, 4v-8r   B-33

BELLASO, G. B.

 Il vero modo di scrivere in cifra

  (Brescia, 1564)   C-152(1)

 Novi et singolari modi di cifrare

  (Brescia, 1545)   PC, Tartaglia folde

BENEDETTI, GIOV. Battista

 Demonstratio proportionum motuum

  Venice, 1554 (Vat. copy)   C-149(2)

  Venice, 1554 (Paduan copy)   C-149(3)
                     also PC

BENEDETTO

 See Vittorio

BERNARD TORNIUS

Super tribus motibus Hentisberi

Ed. 1494, 73v-77v   B-32(1), BM

BERNARDINUS PETRUS DE LANDUCIIS

See William Heytesbury, De sensu composito

BILLINGSLEY, H.

See Euclid

BALSIUS OF PARMA

De intensione formarum

Ed. Padua, 1486   B-95(2)

BLcm 177, 24r-39r (37r-52r?)   B-54(7)

De latitudinibus formarum, Super tractatu

Ed. Venice, 1505, 30r-32r   B-33 PC

Blcm 177, 97v-100v (old pagination, 110v-113v)   B-54(7)

BLcm 181, 64r-66v   B-106(1)

VE VI, 155, 88r-92r   B-9

VA 4829, 132r (only first page photographed)   B-97(2)

MiA F.145 Sup. 1r-5r   X-3(3)

Super octo libros physicorum, Expositio per conclusiones

VA 2159, 1r-58v   B-40

Super octo libros physicorum, Questiones

VA 2159, 61r-230r   B-40

Tractatus de ponderibus (for text, see MC)

BN 10252, 149v-159r   A-8

FN J.VI.36, 8r-16v   A-2(1)

(BLASIUS)

De ponderibus, Questiones super tractatu

    MiA F.145 Sup., 18r-28r   B-70(1)

        Text in thesis of Joe Brown

De predicamentis, Questiones de

    VE VI, 63, 43r-82r   G-8(7)

Questiones perspectivi

    Florence, Laur. Pluteo 29, 18   PC

De proportionibus, Super tractatu

    BLcm 177, 69r-97v (old pag.)   B-54(7)

    VA 3012, 137r-163v   B-41

De tactu duorum corporum

    BLcm 177, 153r-185v   G-5(6)

    Ed. Venice, 1505, 70v-73r   B-33

BOETHIUS

Arithmetica

    BN 7215, 146r-66r   C-75

    MU CLM 13021, 1r-26v   C-174(1)

Musica

    MU 13021, 94r-150r (film only goes to 108r)   C-174(8)

BONATTI, Guido

Liber Introductorius and Introductorius sub breviloquio

    Edin. Royal Observ., has no shelf mark, 1r-43v, 41r-103v   C-97(7)

BONETUS

See Nicholas

BONINUS, EUPHROSINUS (Commentaria in Aristotelis posteria analytica)

      See Philoponus, John

BRADWARDINE

      See Thomas

BRICOT

      See Thomas

BRYENNIUS

      Harmonica--translation of Antonius de Albertis

            Vienna, Nat. Bibl. Cod. 10437, 2r-81v   C-165(2)

BRYTTE, Walter

      Commentum super theoricam planetarum

            Oxford, Bodl. Bodley 300, 45r-53r   C-58(1)

            Wood D.8, 93r-112v   C-58(2)

            BM Egerton 847, 105r-123r   C-59(1)

            BM Egerton 889, 7r-18r   C-59(2)

BUCKINGHAM

      See Thomas

BURIDAN

      See John Buridan

BURLEY

      See Walter Burley

CAELESTINUS, C.

De his quae mundo mirabiliter eveniunt (Paris, 1542), 1r-36v   C-114(4)

French transl. of J. Girard: De choses merveilleuses en nature

Lyon, 1557, pp. 1-191   C-114(5)

CAMPANUS DE NOVARA

Astrolabium demonstratum

    CUm 2329, 131r-132v   ML 718

    BN 16198, 162v-163r   C-76

Commentaria in libros Elementorum

    See Euclid

Computus

    CUm 2329, 188v-218v

De figura sectoris. Inc: "Cum aliquis semicirculus...."

    FN J.V.18, 33v-34r   B-78(1)

    Thorn, R Q 2, pp. 79-82   C-158

Elementa of Euclid

    Plimpton 156, 2r-165v (and see Euclid)   B-110

De quadratura circuli (Published in CA, Vol. I)

    BN 7378A, 18r-v   B-71(9) C-78

    Ea Q.385, 51r-53r   X-1(11)

    MiA H.144 Inf., 145r-146r   B-70(2)

    CU Ee.III.61, 176v-177v   B-57(1)

    BLd 147, 89r-91r   PC

    Ea Q.361, 79r-80r   X-1(9)

    Ea F.178, 138r-139v   X-1(2)

    Glasgow, BE 8.y.18, 208r-209r   C-24

(CAMPANUS DE NOVARA)

    Theorica planetarum

        CUm 2329, 54r-93r   ML 718

        BU F.II.33, 173r-193r   C-45

        BN 16198, 178r-186v (without Ded. to Pope)   C-76

        Dublin, Trinity College 403 (D.2.29), 107v-160r   C-159

CARDANO, GIROLAMO

    De subtilitate (1550)   C-93

    De subtilitate libri XXI

        Basel, 1554, fragments   C-189(2)

CATANEO NOVARESE, Giorlamo

    Avertimenti et essamini intorno a quelle cose che richiede a

    bombardiero

        Brescia, 1567   C-57(2)

CAVALIERI, Buonaventura

    Lo specchio ustorio, Bologna, 1632   C-189(1)

CESARINO

    See Vitruvius (De architectura)

CHRISTOPHORUS

    Geometria practica

        Vat. Ottob. lat. 1576, 1r-46v   C-72

CHRISTOPHERUS DE RECANETO

    Super calculationes (of Richard Swineshead)

        VE VI, 149, 31r-49v   C-7

NICOLAS CHUQUET

    Geometrie, or Le Science des nombres

        Paris, BN franc 1346, 2r-322r   C-185

        Paris, BN n.a.f. 1052, 39r-67v   C-185

CLAVASIO

    See Dominicus de

CLIENTEN or CLYMENTON

    See Richard

COLLINGHAM

    See William

CONER, Andreas

    Inventory of his estate Rome, Arch. d. State, Vol. 414, Reg. Iac. Apocellus

    ff. 148r-149v + a document in which Coner was a witness on f. 145r   C-156

CORONEL, Louis

    Physicae perscrutationes (on infinite, maxima et minima)

        Ed. Lyon, 1530, 39r-52v, 128v-166r   G-10(6)

        Ed. Lyon (no date), in toto   BL, Wisc. Lib.

COXE, Henry O.

Catalogus codicum qui in collegiis aulisque oxoniensibus hodie adservantur.

2 Vols.

  Ed. Oxford, 1852   C-160

CRAFTHORN

Commentaria in libros sententiarum

  Bu B.V.30, in toto   G-3

CREMONENSIS, J.

See Archimedes

CURATUS DE ZIESSELE

De proportione ordinis universi

  BN 7377B, 126r-140v   C-13

DOMINGO DE SOTO

Super octo libros physicorum, Commentaria

  Ed. Salamanca, 1582   BL, Wisc. Libra:

DOMINICUS DE CLAVASIO

Practica geometrie (See edition by Busard, Arch. of Exact Sciences)

  Bu F.II.33, 154r-159v   C-45

  Ea F.37, 37r-49   PC

  Cracow, Bib. Jag. 568, 170-188   PC

  BN 7378A, 1r-14r   B-71(9), C-78

  BN 7216, 157r-168r   C-61

  Harv. Coll. Lib. Typ. 43, 230r-236r   C-67

  Madrid, BN 9119, 314v-331r   C-150

(DOMINICUS   CLAVASIO)

    Questiones super libros de celo

        VA 2185, 1r-20r (drawing on 20v)   B-48(1), G-7(6)

    Questiones super tractatum de spera

        Ea Q.299, 104r-112r   X-2(2)

DUMBLETON

    See John

DÜRER, Albrecht

    Institutiones Geometricarum

        Ed. Paris 1532, pp. 1-185   C-187

DURNHEIMER, Wigandus

    Geometria elementaris

        VI 5257, 64v-73r (full tract 1r-89v)   B-91(9)

        VI 5257, 1r-89v   C-176(1)

    Optica et catoptrica

        VI 5257, 120r-199r   C-176(3)

    Tractatus de elementis mathematicis

        VI 5257, 89v-118v   C-176(2)

EDWARD UPTON

    Tractatus proportionum and Septem conclusiones proportionum

        BLd 676, 38r-49v   B-54(5)

ELEPHANTIS

    See Philippus

ERATOSTHENES

Solutiones de cubi duplicatione

      FR 107, 280   C-39

EUCLID

Catoptrica (De speculis). Inc: "Visum rectum esse cuius...."

Bu F.II.33, 127v-128v	C-45
Db 86, 274v	B-102(2)
FNm II.IV.352, 10r-14r	C-157(1)
FNm II.III.35, 99r-103v	C-157(2)
Rome, Bibl. Naz. Centr. lat. 2548, 78r-79r, 140v-143v	C-161
Thorn, R Q 2, p. 68	C-158
Dublin, Trinity College 403 (D.2.29), 176v-182v	C-159
Berlin, Staatsbibl. Preuss. Kulturbesitz, Q.510, 59v-63v	C-19
BMa 17368, 70r-71r, frag.	B-73(5)
BMh 13, 129r-133v	B-73(3)
BLau F.5.28, 64r-69r(24r-29r)	B-72(8)
CU Mm.III.11, 190r-194r	B-82(3)
Oc 251, 7v-10r	B-72(2)
Oc 283, 166r-168v	B-72(1)
Glasgow, BE 8.y.18, 188v-193r	C-24
BN 7215, 105r-107v (enunc. only)	C-75
BN 7378A, 20r-22v	C-78
BN 9335, 82v-83v	B-71(10)
BMsl 285, 74r-79v	B-73(2)
Madrid Bibl. Nac. 9119 (Aa30), 307r-10v	C-150
Naples, BN VIII.C.22, 47r-48v	C-191(3)

Catoptrica (A different translation). Inc: "Visualis radius"

      Madrid BN 9119, 310v-314v   C-150

(EUCLID)

Data (translated from the Greek, published by Ito)

BLau F.5.28, 99r-113r (cat. pag. 58r-72r)	B-72(8)
BN 16648, 60r-91v	B-74(2)
Dresden, Db 86, 200r-213v	X-8
Berlin, Stadtsbibl. Preussischer Kultrubesitz, Q.510, 178v-191r	C-19

Elementa (Translation from Arabic designated as Adelard I; see C 5)

BLo 70, 39r-71v, Bks. X.36-XV.2	B-72(7)
BMb 275, 302r-308r, Bks. VII.2-VIII	B-73(8)
Ot 47, 139r-180v, Bks. I-VIII.22	B-72(4)
BN 16201, 35r-82r, Bks I-VIII.22	B-75(2)
Br 529, I-VIII.27, 1r-48v	C-107

Elementa (Version Adelard II; see C 5)

BN 11245, 1r-57v, I-XI	B-74(1)
MU 3523, 3r-21v, I-IV (with additional marginal comment)	B-93(3)
MU 14353, 70r-93v, I-XI	B-93(1)
MU 23511, 1r-27r, V-XV (copied from MU 13021)	B-93(2)
Oc 251, 22r-83r, I-XV	B-72(2)
Oc 283, 50r-65v, X-XI.4	B-72(1)
Ot 47, 104r-138r (enunciations for I-XV; proofs only I-VI)	B-72(4)
VAr 1137, 1r-74v	B-76(1)
VAo 1862, 1r-19r (proofs only for I.1 - VI.12)	B-76(3)
BLau F.3.13, 1r-48v, Bks. I-XV	B-72(6)
BLau F.5.28, 1r-38v, Bks. I-XV	B-72(8)
BMa 34018, 1r-78v, I-XV	B-73(1)
BMb 275, 293r-301v, I-VI	B-73(8)
BMr 15.A.27, 1r-7v (only Bk.I photographed)	B-73(7)
BMsl 285, 1r-65v (Bks. I-VI.4 somewhat differ from Adelard II; VI.5-XV are standard Adelard II)	B-73(2)

(EUCLID)

    <u>Elementa</u> (Adelard II cont.)

        Berlin, Staatsbibliothek Preussischer Kulturbesitz, Q.510,

        1r-59v   C-19

        Naples Bib. Naz. VIII.C.22, 1r-44r   C-191(1)

    <u>Elementa</u> (Adelard III; see C 5) (Introduction published in C 11)

        Bld 174, 99r-v (Only introduction photographed; 99r-132v con-

        tain proofs without enunciations for I-XI)   B-72(9)

        Ed. Nuremberg, 1537, Introduction published by Regiomontanus   B-89

        BMd 275, 308r-335, IX-XV.3   B-73(8)

        VE f.a. 332, 86r-90v (Introduction only; 86r-233r contains both

        Adelard II and III; see C 11)   B-84, PC

        Boston Med. Library (introduction only in Adelard III, remainder

        is Campanus version) 110v-147r   C-34

        BLs 19, 1r-39r, I-V (based on Adelard III? Bks. VI-XV not photo-

        graphed are in version of Campanus)   B-72(12)

        BMr 15.B.IV, 158r-167v X.95-XI.37   B-73(6)

        BN 16648, 58r-59r (only end of Bk. XV photographed; Bks. X-XV

        occupy 2r-58r   B-74(2)

        Ob 257, 1r-98v, I-XV.3   B-72(11)

        BLd 174, 99r-133r   B-83(1)

    <u>Elementa</u> (Comm. of Annaritius; see edit. of Curtze in <u>Supplementum</u> to

Heiberg's edition of the works of Euclid, Leipzig, 1899)

        BLd 168, 125r-126v (extracts only)   B-83(3)

        BN 7215, 4r-12 (partial Anaritus commentary)   B-74(5) P

    <u>Elementa</u> (Boethian version designated by Bubnov as Mc, i.e., the 5

book version)

        VAb 92, 38v-41v   B-76(8)

        VAo 1862, 37r-52r   B-76(3)

(EUCLID)

Elementa (Boethian fragments in the form of Bubnov's Mb)

    VAp 1564, 79r-82v   B-76(4)

Elementa (Prop. without proof, Bks. I-III.Def.4; taken from Boethian traditions but without the extra matter of either the five book or two book versions

    BLd 98, 78r-85v   B-72(10)

Elementa (Bubnov's Mcr or the 2 book version)

    Ed. Paris, 1507 (included in VA 4603, 213v-216r)   B-76(6)

    VA 3123, 65v-72r   B-76(14)

    MU 13021, 194r-211r   B-93(4)

    VAb 92, 3r-8v   B-76(8)

Elementa (Melanges of the Boethian and Adelard II versions)

    BN 10257, 1r-88r (ed. in TG)   B-74(6)

    MU 13021, 164r-187r   B-93(4)

Elementa geom. (Arabic)

    Trans. of Isḥaq Thabit, Bodl. MS Thurston 11   Z-2

    Bodl. MS Bodley Ar. 448   Z-2

    Ed. of Tusi, Rome, 1594   PC

    Transl. of Al-Hajjāj(?) Istanbul, Fatih 3439   Z-7

Elementa geom. (Comm. of Bachon Alardus(?) on Bk. X and related material)

    FN J.IX.26, 46r-55r   B-78(3), PM

Elementa (Anon. version of Bk. I with ennunciations from Adelard II, but different proofs)

    VAr 1186, 5r-21r (the rest of the MS in version of Campanus)   B-76(13)

Elementa (Anon. version of Bks. V and VI)

    VAr 1268, 72r-91v   B-76(2)

(EUCLID)

Elementa (version of Campanus, using enunciations of Adelard II)

  BMh 5266, 1r-31v, I-V (remaining books not photographed) B-73(9)

  Ed. Basel, 1546, I-XV PC

  Plimpton 156, 2r-165v B-110

  Glasgow, BE 8.y.18, 1r-172v C-24

  Cracow, Bibl. Jag. 1918, 1r-39v C-166(1)

Elementa (Transl. from Greek)

  Paris, BN 7373, 3r-177v PC

  Flor. BN Con. Soppr. C.I.448, 2r-3r (Murdoch has rest of film)

  (I have bound these two together to make a complete copy)

Elementa (Translation of Hermannus Secundus, published by Busard)

  BN 16646, 1r-108r, I-XII B-74(4)

Elementa (translation of Gerard of Cremona)

  BLd 174, 160r-173v, XI.2-XIV B-72(9)

  BN 7216, 1r-108r, I-XV B-74(7)

  VA 7299, 1r-139r, I-XV B-76(11)

  VAr 1268, 113v-143v, XI.5-XV B-76(2)

  Vat. Rossiano 579, in toto, I-XV C-14

  BN 7377B, 1r-9r (? fragment) from Bk. XIII(?) C-13

Elementa (Comm. of Pappus on Bk. X; fragment published by Junge,

Quellen, 1396, pp. 7-17)

  BN 7377A, 68r-70v B-80

Elementa (Comm. on Bk. X, probably my Muhammad ibn Abdu '1-Baqa;

published in Curtze, Supplementum, pp. 252-386)

  BN 7377A, 1r-33v B-80

  CU Mm.II.18, 49v-65r B-81

The Elements of Geometrie (English translation of H. Billingsley)

    London, 1570   C-48

For other commentaries on Elementa, see Nicole Oresme and Albertus
Magnus, Niccolo Tartaglia, Proclus Diadochus

Elementa (Zamberti translation)

    Munich, Staatsbibl. cod. 6, 1r-438v (the Proclus comm. for Bk.I

    extends to 154v)   C-153

    (Also given are comments of Barlaam on Book. II)

    Bk XIV-XV attributed to Hypsicles, 428v, 434

Optica (De visu). Inc: "Ponatur ab oculo eductas...."

Berlin, Staatsbibl. Preuss. Kulturbesitz, 63v-72v	C-19
BLau F.5.28, 57r-64r (cat. pag. 17r-24r)	B-72(8)
BMa 17368, 60r-69r	B-73(5)
CU Mm.III.11, 182v-190r	B-82(3)
Occ 251, 1r-7v	B-72(2)
Occ 283, 163r-165v (with glosses of Aimar)	B-72(1)
VAu 1329, 1r-19r	B-76(10)
Glasgow, BE 8.y.18, 177v-188r	C-24
BN 7215, 109v-115v (enunc. only)	C-75
BN 7378A, 22v-27v	C-78
BMsl 285, 66r-74r	B-73(2)
Thorn, R Q 2, pp. 3-30	C-158

    See also Mello, Francesco de

Phenomena (Zamberti translation)

    Munich, Staatsbibl. cod. 6, 448-54v (incomplete--stops beginning

    of the second recension of Prop. 12)   C-153

Euclidis phaenomena (Maurolico)

    Ed. Messina, 1558, 63r-64v   C-167

(EUCLID)

Specularia (i.e. Catoptrica), Zamberti translation

    Munich, Staatsbibl. cod. 6, 439r-447v   C-153

EUCLID (Commentarii in librum primum Elementorum)

    See Proclus

PSEUDO-EUCLID

De ponderoso et levi (for text, see MC)

BLau F.5.28, 107r	A-15(3) B-54(4)
BN 10260, 137v-138r	A-7(1)
Ea F.37, 58r-v	X-1(1)
FN J.I.32, 47r	A-2(2)
Osj 188, 50v-51r	A-15(1)
VA 2975, 148r-v	A-12(1)
Dresden Db 86, 159r-v, 182v-183r, 274r-v	B-102(2)
Glasgow, BE 8.y.18, 199r	C-24
Ea Q.387, 46v-47r	X-1(12)
BN 7215, 109r-v (enunc. only)	C-75
BN 16649, 9v-10v	C-77(1)
BN 8680A, 53v (Propositions only)	C-77(2)
Rome, Bibl. Naz. Cent. lat. 2548 [=Gesuit. 149 (=Col. Rom. H.C. 93)], 98r-v	C-161

De ponderibus, Liber, see Jordanus, "Version P," sometimes attributed
to Euclid; also one of the versions of Jordanus' Elementa de ponderibus
is attributed to Euclid.

EUTOCIUS

Com. in lib. de circuli dimensione (Cremonensis translation)

FR 106, 17v-18v	C-40
VE f.a 327 (=1842), 48r-53r	C-53
VAo 1157 44r-49r	C-83
Nuremberg, Cent. V.15, pp. 231-237 (Regiomontanus' corrected copy)	C-123(9)
Es f.III.9, 45r-50v	C-127

Com. in libros equiponderantium (Cremonensis translation)

FR 106, 65r-73r	C-40
VE f.a. 327 (=1842), 53r-63r	C-53
VAo 1157, 49r-58r	C-83
Nuremberg, Cent. V.15, pp. 237-250 (Regiomontanus' corrected copy)	C-124(10)
Es f.III.9, 50v-62r	C-127

In libros Archimenidis de equerepentibus (Moerbeke Transl.)

VAo 1850, 53r-55v	C-111
Madrid 9119 (Aa.30), 371r-76r	C-68

Com. in libro de sphaera et cylindro (Cremonensis translation)

FR 106, 1r-29v	C-40
VE f.a 327 (=1842), 63v-106r	C-53
VAo 1157, 1r-44r	C-83
Nuremberg, Cent. V.15, pp. 177-230 (Regiomontanus' corrected copy)	C-123(8)
Es f.III.9, 1r-45r	C-127

In libros Archimenidis de spera et cylindro (Moerbeke translation)

VAo 1850, 34r-44v	C-111

On Sphere and Cylinder of Archimedes (Part of Book II on the finding of two mean proportions) (in Arabic)

Escorial 960, 22v-38v	Z-8

(And see Archimedes, translations of Cremonensis, Averanius, Moerbeke)

FABRIANO, BAPTISTA DE

    See William Heytesbury

AL-FARGHANĪ

    See Alfraganus

FEREBRIGGE (Ferebrich Anglicus)

    Calculationes de motu

        Ran 1017 (R.6.32), 37r-48v   B-4

FIBONACCI

    See Leonardo Fibonacci

FINE, Oronce

    De geometrica practica

        Paris, 1543, pp. 1-133   C-114(3)

    De rebus mathematicis...libri IIII

        (Paris, 1556), 1r-136r   C-114(2)

FIRMINUS DE BELLAVALLE

    Prognosticatio

        BN 7378A, 63v-64r   C-78

FORCADEL, Pierre

    Le premier livre d'Archiméde des choses égallement pesantes, traduict

    et commenté par Pierre Forcadel de Beziès

        Ed. Paris, 1565   C-96, C-84

(FORCADEL)

    Le livre d'Archiméde des pois, qui aussi est dict des choses tombantes
en l'humide (35 pages)

        Ed. Paris, 1565   C-96

FOSSAMBRUNO

    See Angelus de

FRANCISCUS DE FERRARIA

    Questio de proportionibus motuum (text published in Annali, 1978)

        BLcm 226, 58r-63r   PC

    Questiones varie

        BLcm 226, 64r-69v   PC

FRANCISCUS DE MARCHIA

    Comm. in libros sententiarum (Bk. I, Dist. II, Q.4; Bk. II, QQ. 11-15)

        BN 15852, 26v-31r; 109r-118r   G-9(13)

FRANCISCUS DE MAYRONIS

    Comm. in libros sententiarum (Bk. I, Dist. 43-44, Q.10)

        Ed. Venice, 1520   F-10(2)

    De signis nature. Inc. "Primum signum...."

        Princeton Garrett 95, 21v-23v   C-18

FRANCISCUS DE MELLO

    See Mello, Franciscus de

FRANCO DE LIÈGE

    De quadratura circuli

        Edinburgh, Crawford Obser. 1.27 [=9.13.4(2)], 25r-41v   C-97(1)

FRANCO de POLONIA

    <u>Compositio et usus turcheti</u>

        VI 5258, 16r-21v   C-136

FREDERICH OF NUREMBERG

    <u>Questiones super libros physicorum</u>

        VAp 1037, 1r-87v   B-49

FREDERICH STOEZLIN

    <u>Questiones in librum proportionum</u> (on Bradwardine's treatise)

        VI 5222, 1r-47v   B-69(3)

FREDERICUS

    <u>Quadratura circuli</u>

        Bu F.II.33, 137r   C-45, B-77(1)

GAETANUS de THIENIS

    <u>Declaratio super tractatu Hentisberi regularum cum sophismatibus</u>,

    interposed with text of Heytesbury and including <u>Expositio literalis</u>

    <u>de tribus motibus Hentisberi</u>

        Ed. Venice, 1494, 7r-52r   B-32(1), BM

    <u>Expositio in libros de celo et mundo</u>

        Ed. Venice, 1502   BL (Wisc. Lib.

    <u>De intensione et remissione formarum</u>

        Ed. Venice, 1491, 1r-15v   C-12(1)

    <u>Questiones 12 philosophice</u>

        VE VI, 71, 174r-193r   G-8(10)

(GAETANUS DE THIENIS)

    Questiones super quattuor libros meteorum

        Ed. Paris, 1516 (with Albert of Saxony, In libros

        physicorum)   BL

    De reactione

        Ed. Venice, 1491, 76r-79v   C-12(1)

        Unknown edition, 65r-71v   C-12(3)

    Recollecte super octo libris physicorum Aristotelis

        Ed. Venice, 1496, 2r-52r   C-10

    Recollecte super sophismatibus Hentisberi

        VA 3026, 33r-57r   B-52(3)

    Questiones super tractatu Hentisberi de motu locali

        Ed. Venice, 1494, 62v-64r   B-32(1)

GALEN

    Liber tegni

        Dublin, Trinity College 403 (D.2.29), 56r-56v   C-159

    Microtegni, fragment

        Dublin, Trinity College 403 (D.2.29), 56v   C-159

        (And see Johannitius)

GAUFREDUS DE MELDIS

    Kalendarium (1320)

        BN 7281, 15c, 160v-63r   C-56

GEBER (Almagesti minoris)

    See Ptolemy

(GEBER)

Astronomia

Bk.--through Prop. XII only

Libson, BN F.G.2262, 115r-122v (Perhaps copied by Franciscus de
Mello)   C-162

Bk I - through Prop. XXVI. - Madrid, Bibl. Acad. de la Historia,
Cortes 2787, 214r-230v   C-182(2)

GEDO

See John Gedo

GERARD OF BOLOGNA

Quodlibeta (Quodl. II, QQ 2, 20-21; Quodl. III, Q.3)

BN 17485, 113v-117r; 142r-144r; 148r-150v   G-11(3)

GERARD OF BRUSSELS

De motu (for text, see C 9) (New text to be published in CA, Vol. V)

Berlin, Staatsbibl. Preuss. Kulturbesitz, Q.510, 81v-88v   A-1(1), PC

NN VIII.C.22, 60v-65v   C-191(7), PC, X-5(1)

BLau F.5.28, 116v-125r   B-54(4),PC

BN 8680A, 4r-5r (fragment)   A-6, C-77(2),PC

VI 5303, 1r-10v   B-69(1)

Edin. Crawf. Obser. Lib. 1.27 [=9.13.4(2)], 42r-52v   C-97(1)

GERARD OF CREMONA(?)

Theorica planetarum

BN 7215, 126r-32v   C-75

Edin. Crawford Observ. (No no.?), 1r-3v   C-97(6)

GERARD ODO

De continuo

    BLcm 177, -28v-231v (243v-246v)   B-54(7), PM, PC
                                                    (file)

Utrum lumen augeatur per additionem

    VA 3066, 10v-14r   B-42(1),PM

GERARD OF SABBIONETTA (? or Sabbonetta) of Cremona(?)

    See Matheus de Cara

GERBERT

Isagoge geometriae

    VAo 1862, 19v-26r   B-76(3)

Liber de astrolabio

    MU CLM 13021, 72r-79v   C-174(5)

GERNARDUS

Algorismus demonstratus

    Bu F.II.33, 87r-95r, 99r-105r   C-45

    BN 8680A, 28v-50v   C-77(2)

    VI 5203, 148r-168r   C-117

GESUALDI, ANTONIO MARIA

In Archimedis quadraturam paraboles exercitatio

    Ambros. S 77 Sup. 229v-31v   PC in files

Lemmata ad 54[am] primi Conicorum Apollonii universe tracta

    Ambros. S 77 Sup., 227r-28v   PC in files

Lemmata ad suas in Sereni [Cylindrum] exercitatione

    Ambros. S 77 Sup., 233r-54v   PC in files

GHETALDI, Marino

    Nonnullae propositiones de parabola, Rome, 1603   C-189(3)

GILBERTUS

    De proportionibus fistularum ordinandis. Inc. "De hiis instrumentis...."

        Princeton Garrett 95, 85r-86r   C-18

GIOVANNI DI CASALI

    De velocitate motus alterationis

        Ed. Venice, 1505, 57r-70v   B-33

        Blcm 376, 32r-47r   B-54(6)

        FR 117, 135r-144v   B-68(1)

        VI 4217, 154r-172r(231r-253v are not a part of this work)   B-69(2)

        VA 2185, 61v-71r   C-49

        VA 3026, 29r-33r   C-49

        VA 3144, 1r-16v   C-49

        Seville, Bibl. Colombina, 5-1-10, 1r-26v   C-51

GIOVANNI

    See Marliani

GORDANUS

    Compilationes quorumdam canonum in practicis astronomie et geometrie

    (only geometry photographed)

        VAp 1389, 102v-117r   C-42

    (And see Durnheimer, whose work including part of text of Jordanus)

GRATIADEI

    See John

GROSSETESTE

> See Robert

GUIDO DE ARETINO

De compositione consonantiarum in simbalis et de fistulas organorum metiendis. Inc. "Omne instrumentum musice...."(Treatise on musical instrument theory)

> Princeton Garrett 95, 84r-85r   C-18

HENRICUS ANGLIGENA

> See Jordanus, Commentum

HENRY OF HARCLAY

Questiones disputate

> VAbu 171, 1r-32v   G-7(16)

> As 172, 149r-153v (contains only 2 questions)   F-11(7)

HENRY OF HESSE

De reprobatione eccentricorum et epiciculorum

> Princeton Garrett 95, 146r-167v   C-18

> VAb 350, 61r-76r   B-107

Addendum to Henry of Hesse's treatise. Inc. "Circulus eccentricus vel extrinsse...."(Cf. Ptolemy, Medius motus planetarum in Burx. 10120)

> Princeton Garrett 95, 167v-168r   C-18

De corporibus duris, Questio

> BN 16401, 47r-54v   G-9(17)

De habitudine causarum

> Bmsl 2156, 193v-208v   B-20, PC

(HENRY OF HESSE)

    <u>De reductione effectuum</u>

        BMsl 2156, 116v-130v   B-12, PC

        BN 2831, 103r-115v   B-27, PC

        Vienna 4127, 29r-38r   Phot. Files
                                                          (Henry)

HENRY OF HESSE (?)

    Incipit: "Queritur utrum secundum naturalem philosophiam sint alique

    substantie separate..."

        Th.K 1669. See Pseudo-Witelo

HERMANN CONTRACTUS

    <u>De mensura sive compositione astrolabii</u>

        MU CLM 13021, 69r-72r   C-174(4)

    <u>De utilitate astrolabii</u>

        Dublin, D.2.9 57v-58r   B-82(1)

HERO (Hero's formula) <u>De area trianguli</u>

        See Anonymous

    <u>Catoptrics</u>

    (Trans. of Moerbeke - ascribed to Ptolemy and entitled <u>De speculis</u>)

        VAo 1850, 60r-61v   C-111, C-181

HIPPOCRATES OF CHIOS

        See Maurolico and Simplicius

HIPPOCRATES OF COS

    <u>Liber amphorismorum</u>

        Dublin, Trinity College 403 (D.2.9), 1r-12r   C-159

(HIPPOCRATES OF COS)

Liber epidimiarum

      Dublin, Trinity College 403 (D.2.29), 29r-37r   C-159

Liber pronosticorum

      Dublin, Trinity College 403 (D.2.29), 12r-19r   C-159

De regimine acutorum

      Dublin, Trinity College 403 (D.2.29), 19v-29r   C-159

Secreta. Inc. "Pervenit ad nos quod cum Ypocras appropinquaret morti...."

      Dublin, Trinity College 403 (D.2.29), 54v-56r   C-159

PSEUDO-HIPPOCRATES

Astronomia de infirmitatibus

      Dublin, Trinity College 403 (D.2.29), 37r-43v   C-159

HUGH OV NOVOCASTRO

Comm. in libros sententiarum (Bk. I, Dist. 24; Dist. 41-43)

      BN 15864, 30v-32v; 52v-54v   G-9(15)

HUGH OF SIENA

De equali ad pondus

      VE VI, 96, 12v-16v   B-100(2)

HYGINUS

De astronomia

      Bu F.II.33, 24r-37r   C-45

HYPSICLES

Anaphorikos

      Bu F.II.33, 64r-v   C-45

INGHEN

    See Marsilius

JĀBER IBN AFLAH

    See Geber

JACOBUS CREMONEN

    See Archimedes

JACOBUS DE FORLIVIO

    De intensione et remissione formarum

        Ed. Venice, 1496, 16r-42v   C-12(2)

JACOBUS DE PARTIBUS

    Tabula. Inc: "Sequuntur sirupi ad omnes humores...."

        BN 7281, 15c, 277r-279v   C-56

JACOBUS DE SANCTO MARTINO (de Neapoli, or sometimes, de Florentia)

    De latitudinibus formarum (Sometimes attributed to Oresme) (For text, see TS)

        Ed. Padua, 1486   B-95

        Ed. Venice, 1505, 27r-29v   B-33

        Ed. Vienna, 1515, 10ff.   B-1(2)

        BLcm 177, 14r-16v (23r-25v)   B-54(7)

        BLcm 393, 83r-87v   C-22, B-106(2)

        BLcm 506, 458r-462v   C-22

        CP 171, 4v-6v   B-1(5)

        CP 187, 144r-150r   B-1(4)

        VE VI, 155, 83r-87v   B-9

(JACOBUS DE SANCTO MARTINO)

    <u>De latitudinibus formarum</u> (cont.)

MU 4377, 138r-141v	ML 576, C-31(1)
MU 26889, 201r-206r	ML 576 C-31(2)
Pa 522, 29r-33r	B-85
Thorn, R 4° 2, pp. 198-206	B-86
VA 4829, 124r-131v	B-97(2)
VAc F.IV.66, 13r-16r	B-76(15)
VE VI, 62, 139r-142v	C-21(1)
VE VI 149, 24r-27r	C-21(2)
VI 4953, 1r-17v (with additional commentary)	B-69(6)
BLcm 393, 83r-87v	B-106(2), C-22(1)
Seville, Bibl. Colombina 5-1-10, 27r-29v	C-51
Thorn R Q 2, pp. 198-206	C-158

    <u>De perfectione specierum</u>

VAcF.IV.66, 6v-12v	B-76(15), B-65(3),PC

JOHANNES FONTANA

    <u>Bellicorum instrumentorum liber</u>

Munich, Bay. Staatsbibl. Cod. icon. 242, 1r-70r	C-145

    <u>Horalegium</u> (!) <u>acqueum</u>

Bolog. Bibl. Univ. 2705, 53r-75v	C-143

    <u>Metrologum de pisce, carne et volucre</u>

Bolog. Univ. Libr. 2705, 85r-105v	C-143

    Notes on Alhazen's <u>Liber de speculis comburentibus</u> (published in CA

Vol. IV)   B-71(10)

    <u>Nova oralegii</u>(!) <u>compositio</u>

Bologna Univ. 2705, 1r-51v	C-143

(JOHANNES FONTANA)

De omnibus rebus naturalibus

    Ed. Venice, 1544   C-69(2)

Protheus (probably not by Fontana)

    Fla 957, 71r-94v, Enlargement in Fontana folder

Secretum de thesauro experimentorum

    BN nouv. acq. 635, 1r-140r   B-108

De trigono balistario

    Bodleian, Canon. Misc. 47, 1r-222r   C-148

JOHANNES JOVIANUS PONTANO

Super verbo 29 centiloquii

    VI 5258, 156v-159r   C-136

JOHANNES FUSORIS

Libellus de seccione mukefi (published in CA, Vol. IV)

    Bibl. Dijon, Anc. Fonds 441 (266), 204r-206r   PC

Summary copy of Witelo's Perspectiva

    Ibid., 154r-201r (Notes published in CA, Vol. IV)   PC

JOHANNITIUS

Isagoge in tegni Galieni

    Dublin, Trinity College 403 (D.2.29), 43v-53v   C-159

JOHN DE BRACHIIS

Tractatus de terminis confundentibus

    VA 3065, 68r-76r   G-7(38)

JOHN BURIDAN

    De puncto

        BN 2831, 123r-129v   G-9(1)

        BN 16621, 196r-202r   F-14

    Questiones in libros physicorum

        Ed. Paris, 1509   B-31, BL

        BN 14723, 106r-107r (BK. VIII, Q.12)   B-26

        VA 2163, 1r-157v   B-65(5)

    Tractatus de terminis confundentibus, de sophismatibus, et de sensu

    composito et diviso (ascribed to Buridan in MS)

        VA 3065, 105r-107v   G-7(40)

    Miscellaneous QQ

        Ea.Q.342, 66r-68v   C-19(2)

JOHN THE CANON (CANONICUS)

    Super libros physicorum

        Ed. Venice, 1481   B-35, PC

JOHN DE CASALI

    See Giovanni di Casali

JOHN CHILMARK

    De actione elementorum

        BLd 77, 153v-165v   B-54(3)

    De aggregatis et successivis

        Om 289, 177r-191r   G-5(15)

    De alteratione

        BMr 12B.XIX, 2r-14r   B-11(2)

        BLb 676, 76r-101r   B-54(5)

(JOHN CHILMARK)

    De motu (shorter version)

        BMh 2178, 1r-7r   B-10

    De motu (longer version)

        BLb 676, 11r-38r   B-54(5)

JOHN OF DAMASCUS

    Aphorismi

        BN 7377B, 122r-125v   C-13

JOHN DUENKELSFUHL

    Questiones super libros physicorum (only QQ on infinity, continuity, maxima et minima, motion)

        VI 4950, 50r-71r; 16r-34v, 243r-269r; 338v-360r   G-4(2)

        VI 4950, 36r-375v   B-69(7)

JOHN DULLAERT OF GHENT

    Questiones due super de celo

        Ed. Paris, n.d.   G-10(3)

JOHN DUMBLETON

    Compendium ex proportionibus motuum Bradwardini (Expositio cap. 4 Bradwardini de proportionibus)

        Ea Q.385, 54r-55v   X-1(11)

    Summa de logicis et naturalibus

        BN 16146, 15r-57r (photographs incomplete)   B-23

        BN 16621, 114v-136r (part of B-98 Summa? photograph incomplete)   B-98

        CUg 499/268, 1r-162v   B-57(10)

        CUp 272, 1r-111v   B-57(5)

        VA 954, 1r-100r (incomplete)   B-51

JOHN GARISDALE

De terminis naturalibus

Es G.IV.31, 86r-102r   B-64(1)

JOHN GEDO

De continuo

VA 3092, 113v-124r   B-43, PM,R

(Enlargement exists in Clagett file under Johannes.)

JOHN OF GENOA

Canones eclipsium (1332)

BN 7281, 15c, 206r-208r   C-56

An astronomical fragment: "Verum motum solis et lunis in una hora...."

BN 7281, 15c, 208r-v   C-56

Eclipse of the Sun in 1337

BN 7281, 15c, 208v-210v   C-56

JOHN OF GMÜNDEN

See anonymous. De compositione chylindri

Instrumentum equatorium

VI 5258, 113r-127r   C-136

JOHN GRATIADEI

Questiones super octo libros physicorum

Es E.II.8, 1r-100v   B-64(4)

JOHN HENNON

Questiones super libros physicorum (Bk. I, III, VI)

BN 6529, 4r-41v; 64r-78v; 114v-122v; 146v-149v   G-11(4)

(JOHN HENNON)

    Questiones super libros de celo (Bk. I)

        BN 6529, 149v-159v   G-11(5)

JOHANNES HISPALENIS

    Quadripartitum

        Cracow, Bibl. Jagiellonska 1843, 97v-157v   C-15

    Yzagoge in astrologiam

        Cracow, Bibl. Jagiellónska 1843, 158r-189v   C-15

JOHN HOLBROOK(?)

    Ars inveniendi figuram conceptionis nati. Inc. "Dixerunt Tholemeus et

    Hermes quod locus lune in quo erat luna...."

        Princeton Garrett 95, 137r-138r   C-18

    Nativity. Inc. "Ideo iupiter est...."

        Princeton Garrett 95, 139r-v   C-18

    De quantitate anni or Canones et Tabule astronomice. Inc. "Gloriosus

    atque sublimus deus a rerum exordio...."

        Princeton Garrett 95, 140r-v   C-18

JOHN OF HOLLAND

    De instanti

        BLcm 177, 48v-61v(61v-74v)   B-54(7)

        VE VI, 155, 43r-64v   B-7

        PA 522, 169r-187r   F-12, PC

    De motu

        BLcm 177, 100v-109r (113v-122r)   B-54(7)

        VA 1108, 144r-162r   B-37(2)

        VE VIII, 19, 1r-26r   B-13

JOHN OF JANDUN

Questiones de physico auditu

Ed. Venice, 1501   BL

JOHANNES DE LINERIIS

Algorismus de minutiis

CUm 2329, 50r-54r   ML 718

BN 7215, 119v-123r   C-75

BN 7378A, 52r-55v   C-78

Ea Q.385, 60r-66r   X-1(11)

Canones supra tabulas magnas (1335)

BN 7281, 15c, 201v-205v   C-56

Canones tabularum Alfonsii regis Castelle (1320)

BN 7281, 15c, 175r-201v   C-56

(Also See John of Saxony)

Canones tabularum primi mobilis (Ed. in BM_3 I, 390 et seq.)

BN 7378A, 46r-52r   C-78

Theorica planetarum (1335)

BN 7281, 15c, 165r-72r   C-56

JOHN MARLIANI

See Marliani

JOHN DE MURIS

Arithmetica

Bu F.II.8, 2r-13v   PC

(JOHN DE MURIS)

De arte (ratione) mensurandi

Glasgow Univ. BE 8.y.18, 213r-214v, Chap. 8 on quadrature, other extracts 215r-222v (including Chap. 7, Prop. 16 on mean proportionals)   C-24

BN 7380, in toto   B-96, PC

BN 7381, 1r-171r   B-71(8),PC

Utrecht 725, 12r-90v   PC

Vat. Ottob. lat. 1423, 1r-92v   C-54

Vat. lat. 9410   C-55

BN 14736, 111r-185v   C-62(3)

BN 7216, 109r-155r   C-63

Bibl. Arsen. 763, 292r-293v (extract only)   X-5(2)

Flor. Magl. XI, 44, 1r-25v   C-144(1)

Flor. Magl. XI, 2, 1r-89r   C-144(2)

JOHANNES DE MURIS (Commensurator)

See Regiomontanus

Expositio intentionis regis Alfonsii circa tabulas

BN 7281, 15c, 156v-60r (Authorship questionable?)   C-56

Expositio tabularum Alfonsii vel motiva probantia falsitatem earum

[= Contra tabulatores tabularum Alfonsii]

BN 7281, 15c, 172v-74v   C-56

Liber de musica sive Speculativa musica

BN 7378A, 41v-45v   C-78

De musice speculativa. Inc. "Quoniam musica est de sono relato ad numeros...."

Princeton Garrett 95, 87r-99v (Authorship questionable?)   C-18

(JOHANNES DE MURIS) (Commensurator)

    <u>De practica musicae.</u>Inc. "Quatuor sunt species cantuum...."

        Princeton Garrett 95, 80r-82r   C-18

    <u>Prognosticatio</u>

        BN 7378A, 63r-v   C-78

    <u>Quadripartitum numerorum</u>

        BN 14736, 23r-108v, Bks. II-IV   C-62(3)

        BN 7190, 1r-100v, Bk. IV   B-71(7), P(

        FN J.IX.26, 59r-66v (frag. only)   B-66(3)

        VI 4770, 174r-303v (Bks I-III)   PC, Grant

        VI 4770, 304r-324v (Part IV)   B-69(8)

        VI 10954, 114v-135r   B-91(1)

    <u>Theorica numerorum</u> (see Th.k)

        BN lat. 14736, 1r-20v (dated 1323 on f.20v)   C-62(3)

JOHN PECHAM

    <u>Perspectiva communis</u> (Published by Lindberg)

        Dresden Db 86, 250r-271v   B-102(2)

        A Comm. of 1455 in Vienna, cod. 4775, 134v-173r   C-137

        BN 7378A, 70r-78v   C-78

        Thorn, R Q 2, pp. 35-68   C-158

JOHN OF RUPESCISSA

    <u>De consideratione quinte essentie</u>

        Edinb. Royal Observ. 4th MS of reel 2.2 [=9.12.7(8)], 1r-63v   C-97(4)

JOHANNES OF SACRO BOSCO

    See Sacro Bosco

JOHN OF SAXONY

    Canones super tabulas Alfonsii regis Castelle (1327?)

        BN 7281, 15c, 213r-222r   C-56

        Edinb. Roy. Obser. Crawf. - 2nd MS of reel 3.9 [=9.11.5(16)],

        2r-14r (This may be by Maino de Maner.)   C-97(2)

    Exempla (or Expositio) super tabulas primi mobilis et Canones

    Johannis de Lineriis

        BN 7281, 15c, 222r-32r   C-56

JOHN OF SICILY

    Expositio supra canonem Arzarcheli

        BN 7281, 15c, 46r-138r   C-56

JOHANNES SIMONDE ZELANDIA

    Speculum planetarum (composed in 1417)

        Vienna, Nat. Bibl. 5258, 51r-53r   C-136

JOHN OF SPAIN

    Liber algorismi

        Ed. Boncompagni   PC

JOHN DE TINEMUE

    See Pseudo-Archimedes

JOHN TORKESEY

    De quadratis figuris primis et 6 speciebus notarum ab eiusdem compositis

    (Fragment of treatise on musical theory; full treatise in Brit. Mus. MS

    Lansdowne 763)

        Princeton Garrett 95, 82r-83v   C-18

JOHN OF TROYES(?)

    Inc. "Centrum est cuius ab initio circumductio...."

        BN 7281, 15c, 235r-41r   C-56

JOHN DE WASIA

    Compendium de proportionibus Bradwardini (dated 1369 at Paris)

        Ea Q.325, 47r-51v   X-1(6)

    Tractatus de proportionibus motuum

        Ea Q.349, 48r-55r   ML

JOHEL

    Registrum (!) super Johel de electionibus

        Cracow, Bibl. Jagel. 1843, 45v-61v   C-15

JORDANUS DE NEMORE - Thabit ibn Qurra(?)

    Inc. "Ab eodem puncto quodlibet simul circulariter...."

        BN 7434, 101r-v   B-71(6)

JORDANUS DE NEMORE

    Algorismus

        CUm 2329, 219r-224v   ML 718

    (De algorismo) De numero Inc. "Figure numerorum sunt IX, 1,2,3,4,5,6,
7,8,9 et est...."

        Berlin, Staatsbib. Preussischer Kulturbesitz, Q.510, 72v-77r   C-19

        Naples, BN VIII.C.22, 51r-53r (includes De minutiis, 53r-55r)   C-191 (445)

    Arithmetica

        BN 16644, 2r-93v   PC

        Bu F.II.33, 65r-86v   C-45

(JORDANUS DE NEMORE)

    Arithmetica (cont.)

        Ed. Paris, 1496 (with comm. of Jacques Le Fèvre)   ML

        CUm 2329, 1r-45r   ML 718

        BN 7378A, 57v only   C-78

    (De compositione rationum)

        See Thābit ib Qurra?

    De minutiis. Inc. "Quidlibet intellectum respectu partis aut partium...."

    (ed. Enestrom, Bibl. math. XIV, 1914)

        Berlin, Staatsbib. Preussischer Kulturbesitz, Q.510, 77r-81v   C-19

    De numeris datis

        Bu F.II.33, 138v-145v   C-45

        BN 8680A, 11r-21r   C-77(2)

    De planis spheriis (3 versions published by R. B. Thomson)

        BU F.II.33, 108r-109v (Version 1) (108r - introduction of
        Version 2)   C-45

        BN 8680A, 55v-59r (Version 2)   C-77(2)

        BN 7378A, 64v-66r (Version 2)   C-78

        FN J.X.40, 17r-22r (Version 3)   C-81

        Dublin, Trinity Coll. 403 (D.2.29), 166v-174r (Version 2)   C-159

        VI 5203, 137v-41v   C-117

    Aliud commentum super librum de ponderibus (text in thesis of
    Joseph Brown)

        Ed. Nuremberg, 1533   A-9

        Ea Q.385, 92r-96v; 97r-102r has a similar commentary   X-1(11)

        Ea Q.387, 52v-57r   X-1(12)

        FN J.VI.36, 2r-8r   A-2

        VI 5203, 174r-180v   B-69(4), C-117

(JORDANUS DE NEMORE)

Aliud commentum super librum de ponderibus (Cont.)

Basel F.II.33, 132r-137v (added to De ratione ponderis)   C-45

Wolfenbüttel, Guelf. 24 Aug. (=3301), 37r-42r   B-90

Vat. lat. 3102, 31r-34v (added to De ratione ponderis)   A-13

Munich, Univ. Q.738, 98r-107v   X-9

Liber de ponderibus (Version P; for text, see MC)

Ed. Nuremberg, 1533   A-9

Ea Q.325, 42v (intro), 188r-191r   X-1(6)

Ea F.380, 59r-60r (with some additional commentary)   X-1(3)

Es N.II.26, 33r-35r   B-64(5)

VAp 1377, 19r-20v   A-14(2)

Crac. Bibl. Jag. 568, 188 (1st page only) (with Dom de Clavasio)   PC

VA 3102, 30v (intro. only)   A-13

Harvard Coll. Lib. Typ 43, -26r-227v (with additional commentary)   C-67

Schlagl. Cod. Plag. 236(824), 153r-157v   X-7

Ea Q.376, 143r-144v   X-1(10)

BN 7378A, 36v-37v   C-78

Vat. lat. 2185, 27v-28r (Jordanus file) (part of prop. 10 and
remaining props. 11, 12 and 13 on f. 28v)

Munich, Univ. Q.738 98r-107v -- includes Aliud commentum also   X-9

Salmanca 2019, 103v-105v   X-10,C-16

De planisperii figuratione (5 propositions)

VI 5203, 137v-141v   C-117

The Corpus Christi-Cambridge Version of the Elementa de ponderibus

(see text of J. Brown)

Occ 251, 10r-12r   B-72(2)

CU Mm.III.11 (=2327), 151r-154v   B-57(3)

Ea Q.348, 1r-4v   X-1(7)

Db 86, 186r-187v   B-102(2)

(JORDANUS DE NEMORE)

Elementa de ponderibus (Version E; for text, see MC)

BLau F.5.28, 109v-110v	B-54(4)
BLd 174, 174r-v	A-15(4)
BN 10252, 140v-142v	A-8
BN 10260, 171r-179r	A-7(2)
CUt O.2.5, 182r-183v	B-63
Ea Q.387, 44v-45r	X-1(12)
FN J.I.32, 47v-48v	A-2(2)
Osj 188, 52r-53r	A-15(1)
VE f.a.332, 257r-260v	A-4
Dresden Db 86, 186r-187v	B-102(2)
B. Maz. 3642, 12r-v (Prop. I-V)	C-70
Glasgow, BE 8.y.18, 201r-v (frag. only)	C-24
BN 7215, 107v-108v (with De canonio: enunc. only)	C-75
BN 16198, 163v-165v (with De canonio) This may be a variant form	C-77(2)
BN 8680A, 55r-v (Prop. 1 only)	C-77(2)
BN 16649, 6r-7v	C-77(1)
Ea Q.376, 143r-144v	X-1(10)
Princeton Garrett 95, 55r-57r	C-18

Commentum Henrici Angligene super tractatum de ponderibus

VI 5277, 130r-137v (Text by Brown)	B-91(3)

The Pseudo-Euclid Version of the Elementa de ponderibus, Traditio I

(see Brown's thesis)

CUg 504/271, 97v-100v	B-57(7)
FN J.IV.29, 61v-67r	B-66(2)
VI 5304, 128r-134r	B-91(6)
Milan T91 Sup, 55v-59v	Brown folder
Thorn, R Q 2, pp. 192-197	C-158

(JORDANUS DE NEMORE)

The Pseudo-Euclid Version of the Elementa de ponderibus, Traditio II

(See Brown's thesis)

BN 7310, 110r-121r	B-71(5)
MiA T 100 Sup., 149v-154v	B-70(3)
VA 2975, 164r-171r	A-12(2)
FNm II.IV.352, 1r-9v	C-157(1)
FNm II.III.35, 89r-98v	C-157(2)
Rome, Bibl. Naz. Cent. lat. 2548 [=Gesuit. 419 (=Col. Rom. H.C. 93)], 133r-140r	C-161

De proportionibus

FN J.V.30, 8r-9v	B-78(2)
CU Kk.1.1, 111r-112r	B-57(2)

De quadratura circuli. Inc: "Proposito circulo quadratum equale describere..."(part of De triangulis)

CU Ee.III.61, 176v-177v	B-57(1)

De ratione ponderis (for text, see MC)

Bu F.II.33, 132r-137v (also includes "Aliud Commentum")	C-45
Ed. Venice, 1565	A-1, BL
BMh 13, 133v-140r	A-5, B-73(3 (incomplete)
BN 8680A, 5r-9v	A-6, C-77(2)
BN 7378A, 40v-41r	C-78
CU Mm.III.11, 139r-144r	B-57(3)
Ea F.37, 53r-57r	X-1(1)
Es N.II.26, 35r-40v	B-64(5)
VA 3102, 31r-37r	A-13
Dresden Db 86, 243r-249v	B-102(2)
BLau F.5.28, 125v-133r	B-54(4)

(JORDANUS DE NEMORE)

De ratione ponderis (cont.)

Madrid BN 9119 (Aa30), 363v-369r	C-68
Vat. reg. lat. 1261, 50r-56r	Jordanus file
Ea Q.376, 144v-148r	C-78
Edinburgh Royal Observ. 1.27 [=9.13.4(2)], 14r-21v	C-97(1)
Dublin, Trinity College 403 (D.2.29), 182v-192r	C-159
Naples, BN VIII.C.22, 44v-45v (through Prop. R 2.09)	C-191(2)

De similibus arcubus

See Ametus

De triangulis (Both versions in CA, Vol. V)

BMh 625, 123r-130r (Version 2)	A-16(3)
BMsl 285, 80r-92v (Version 2)	A-16(2), B-73(2)
BN 7434, 84v-87v (Bk. IV, 12-28) (Version 2)	G-11(8a), PC
Br 530, 1r-8v (Version 1)	B-58(2)
Ed. Curtze (Version 2)	PC
Bu F.II.33, 146r-150v (Version 1, but also influenced by Version 2)	C-45
Glasgow BE 8.y.18, 210r-212v (fragments of Version 2)	C-24
BN 7378A, 29r-36r (Version 2)	C-78
Florence BNC Con. Sop. J.V.18, 17r-29v (Version 2)	PC
Vat. reg. 1268, 238r-238v (fragment of Version 2)	PC
FR 835, 199'r	PC
Florence, BNC C.S.J.I.32, 124v-35v (Version 1 with influence of Version 2)	PC
Florence, BNC C.S.J.X.40, 47r-66r (Version 2)	C-81(2)
Milan, Ambros. A.183 inf. 7v-13v (Version 1)	C-94
Dresden, Db 86, 50r-61v (Version 2)	C-95
Edinburgh, Crawford Observatory 1.27 [=9.13.4.(2)], 1r-13v (Version 1)	C-97(1)

(JORDANUS DE NEMORE)

    <u>De triangulis</u> (cont.)

        Escorial, N.II.26, 1r-15v (Version 2)   C-128

        Norford Record Office (Gunton MS), 11r-26r   film ordered

    <u>De ysoperimetris</u>

        VI 5203, 142r-146r   B-91(5), C-117

        Florence J.V.30, 12v def. and enunciation of 1st proof only   B-66(1)

        Florence J.V.18, 11r-12r   B-78(1)

LAURENTIUS DE LANDARIO

    <u>Questiones super libros physicorum</u> (selected QQ on infinity, continuity

    and maxima et minima)

        VIdom 114/81, 28r-58r   G-2(12)

        VIdom 115/82, 39r-61r   G-2(13)

        VIdom 116/83, 1v-29r, 75v-77r   G-2(14)

LAVENHAM

    See Richard

LAVENHAM, John

    Letter to Henry, Bishop of Norwich. Inc. "Venerabili in christo patri ac

    domino henri...."

        Princeton Garrett, 95, 47r   C-18

LAVENHAM, JOHN(?)

    <u>De ludo philosophorm</u>. Inc. "Cum ludus philosophorum sive rithmoniachie(?)...."

        Princeton Garrett, 95, 48r-54r   C-18

LEO(?)

    Prognosticatio

        BN 7378A, 62v-63r   C-78

LEONARDO OF CREMONA

    Artis metrice practice compilatio

        BN 7192, 29r-53v   B-75(5)

        Milan Bibl. Ambros. I.253 inf., 11v-30r   PC

        Parma, Bibl. Palat. Fondo Parm. 305, NC   C-99

LEONARD FIBONACCI PISANO

    Practica geometrie

        Vat. Urb. lat. 291, 133r-50r   C-131

        Vat. Urb. lat. 259, 1r-174v   C-132(1)

        Vat. Urb. lat. 292, 1r-146r   C-132(2)

        Vat. Urb. lat. 1545, 1r-341v   C-133(1)

        Vat. Urb. lat. 1546, 1r-375v   C-133(2)

        FN II, III, 22, 1r-241v   C-134

        FN II, III, 23, in toto   C-135

        FN II, III, 24 in toto   Enlargement

        Paris, BN Nouv. Aq. lat., 1207, 1r-510v   C-139

        Paris BN lat. 10258, (pp. 1-349)   C-140

        Paris BN lat. 7223, 1r-188r   C-141

        Vat. lat. 4962, 1r-167r   C-142

LEONARD DE PISTORIO

    Mathematica, Bks I-II

        Florence, BN Con. Sopp. J.V.7   C-175

LEONARD DA VINCI

Il codice Atlantico di Leonardo da Vinci, Leonardo da Vinci (manuscript

facsimiles, drawings & edited text)

    Ed. Milan (1894-1904), 20r, 24v, 89r, 118r-v, 206v, 231r, 369r   C-163(1)

Les manuscrits de Leonard de Vinci de la Bibliothèque de l'Institut,

    Vol. 5 (for MS. "L")

    Paris (1881-91) ed. of Ch. Ravisson-Mollien, 72v-73r   C-163(2)

Madrid Codex II (published as The Madrid Codices by L. Reti)

    MB 8036, 1r-157r   C-126

LEVI BEN GERSON (LEO HEBRAEUS)

De numeris armonicis

    Basel F.II.33, 171r-172r   C-45, PC

    BN 7378A, 55v-57r   C-78

LOCKERT, George

Tractatus proportionum (with Albert of Saxony, In 8 libros physicorum,

etc.)

    Ed. Paris, 1518   BL

LUCA DE PARMA

Utrum visio sit naturaliter intensibilis et remissibilis

    VA 3066, 52r-v   B-42(2)

LUCA PACIOLI

Aritmetica etc (written ca. 1476-80?)

    Vat. lat. 3129   C-129

Summa de arith. geom. prop. & prop.

    Venice, 1494   C-17

(LUCA PACIOLI)

    Opera Varia

        Bologna, Bibl. Univ. 250   C-110

        De viribus quantitatis, 1r-235v

        Della forza et virtu naturale nel scrivere, 236r-261r

        De problematibus et enigmatibus litteralibus, 261v-268r

        Problemata vulgari, 268v-292v

            Rome, Bibl. Casnatense, 194, 1r-250v   C-115

MAINO DE MAINERI

    See John of Saxony, Canones

MARCHIA

    See Franciscus de

MARLIANI, GIOVANNI

    De caliditate corporum humanorum

        Ed. Venice, 1501   C-2

    Commentum super tractatum Petri de Mantua de instantibus (ascription

    to Marliani suggested by A. Maier)

        VA 2225, 37v-52r   G-7(10)

    Opera omnia (see C 10)

        Ed. Pavia, 1482   C-5

MARSILIUS OF INGHEN

    Abbreviata physicorum

        VI 5437, 1r-67v   B-69(5)

    Questio de tactu duorum corporum

        BN 16401, 170v-177v   B-30, G-9(18)

(MARSILIUS OF INGHEN)

Super libros de generatione

Ed. Venice, 1504, 65r-129v   B-34

MARSILIUS DE SANCTA SOPHIA

De definitione elementorum

BLcm 177, 1r-11v   B-54(7)

MARTIN ANGLICUS

Consequentie ad modum Oxonie et obiectiones

VA 3065, 12r-21r   G-7(33)

MARTINS DE PRZEMISLIA

Iudicium anni domini 1471

Cracow Bibl. Jag. 1918, 185r-201r   C-166(1)

MATHEUS DE CARA

Liber Theorica planetarum "Tutus(?) autem te veterorum __?__ eulogium

verissime scientie...."

Cracow, Bibl. Jag. 1918, 42r-100r   C-166(1)

MATTHEW EUGUBIO

Questio disputata de veritate propositionum de preterito et presenti

VA 3066, 7v-8v   G-7(24)

Questiones de continuo, infinito, et magis et minus

VAo 318, 71r-74v   G-7(29),PM

MAUROLICO, FRANCESCO

Archimedis de circuli dimensione libellus (a paraphrase and reconstruction)

    BN 7465, 21v-28v (dated 9 Aug. 1534)   C-89,B-71(

Arithmetica

    Vat. lat. 3131, 1r-167v   C-102

    BN 7473, 41r-86r   C-171(2)

Autolyci de sphaera quae movetur

    Ed. Messina, 1558, 61r-62r   C-167

    BN 7472, 1r-7v   C-172(1)

Autolyci de ortu et occasu syderium

    BN 7472, 17r-36v   C-172(1)

Boethi metra

    Ed. Messina, 1528, 120r-121r   B-99

Notes on Boethius and musical tracts.

    Paris, BN 7462   C-86

Breviarium in almagestum Ptolemaei

    BN 7471, 25v-44v   C-171(4)

In compendio instrumentorum

    BN 7459, 7v   C-171(3)

Compendium mathematicae

    Ed. Messina, 1558, 68v-72r   C-167

Considerationes super nova stella (carries date 1572)

    NN I E 56, 2r-10r   B-87

Cosmographia

    Ed. Venice, 1543, pp. 1-103   C-167

Demonstratio algebrae

    BN 7459, 1r-7v   C-171(3)

Dialectica

    BN 7473, 20r-40v   C-171(2)

(MAUROLICO, FRANCESCO)

Diaphana

        BN lat. 7249, 1r-19v   C-170(2)

        Bibl. govern.d.Luca, 27r-63r   C-104

Donati barbarismus

        Ed. Messina, 1528, 115r-116v   B-99

On Bks. 5, 7-10 of Euclid

        Rome, Bibl. Vittorio Emanuele S. Pant 116/33   PC

Compendium in 10 (libros) elementorum

        BN lat. 7463, 1r-54r   C-87

Euclidis phaenomena

        Ed. Messina, 1558, 63r-64v   C-167

Epistola ad Simeonem Ventimillium. (VI.no.Mar. 1556)

        Escorial, C.IV.22, 185r-v   C-173(1)

Geographiae principia

        Ed. Messina, 1528, 124v-126v   B-99

Geometricarum quaestionum libri (14 March, 1555)

        BN 7468, 1r-42v   C-92

Grammaticorum rudimentorum liber

        Ed. Messina, 1528, 1r-114v   B-99

Hippocratis tetragonismus

        BN 7465, 29r-v   B-71(2), C-89

Horatii metra

        Ed. Messina, 1528, 118v-120r   B-99

In magnae Ptolemaicae constructionis....

        BN 7471, 2v-6v   C-171(4)

Index lucubrationum (new text by M.C.)

        Vat. lat. 3131, 168r-171v   C-102

        BN 7466, 1r-6v   C-90

        Ed. Messina, 1558, unnumbered introd.   C-167(2)

(MAUROLICO, FRANCESCO)

Discursive index of the sciences

    BN 7471, 14r-23r   C-171(4)

Letter to Cardinal Bembo (May MD.XXXVI.)

    Vat. Barb. 2158, 143r-46v (old pag. clxxii(r)-clxxv(v))   C-103

Letter to Juan de Vega

    BN 7473, 1r-16v   C-171(2)

Marii servii centimetrum

    Ed. Messina, 1528, 116v-118v   B-99

Miscellaneous works in BN 7467

    1r-16r: Theon, Data of Pappus (13 April, 1554)   C-91

    16v: Appendix On Mean Proportionals

    18r-23v: Phenomena of Euclid (16 April, 1554)

Some geometrical and arithmetical miscellany, part on Euclid--some

extracts from Eutocius on various methods of finding two mean propor-

tionals--See my description.

    Rome, Bibl. Naz. S. Pant. 115/32

(See enlargements in Maurolico section of bookcase)

Miscellaneous works in BN 7465   C-89

    2r-20v Sereni cylindricorum libelli (dated 16 Aug. 1534)

    21v-28v Archimedes dimensio circuli (dated 9 Aug. 1534)

    29r-v Hippocrates--Tetragonismus

    29v-31r Maurolycus on quadrature--same date

Miscellaneous works in BN 7466   C-90

    1r-6v Index lucubracionum Maurolyci

    7v-17v De centro solidi parabole demonstratio

    19r-23v Algebra

(MAUROLICO, FRANCESCO)

Miscellaneous works in BN 7464   C-88

    22r-23r On square numbers

    23v-24r A commensurability problem

    25r Modus alius quadrandi circulum (Cf. edit. p. 39)

    27r-28v: Some numerical tables

    36r-53v: Some biographical and astronomical notes--Lots of

        blank pages throughout codex

Modus fabricandi astrolabium cum demonstrationibus geometricis (preceded

by some propositions in solid geometry). On 3v-4r there is an addition

to Prop. III of the Astrolabe, 4v-8v are blank.

    9r-16v

Emendatio et Restitutio Conicorum Apollonii Pergaei

    Ed. Messina, 1654, pp. 1-192   C-29[= Z-7], C-38

    MS Escorial, J.III.31, 1r-115r (contains Bks I-IV, but

    not V and VI) - autograph   C-173

On the five regular solids

    Rome, Bibl. Naz. S. Pat. 117/34 (See enlargements in folder)

Philosophiae divisio

    Ed. Messina, 1528, 123v-124r   B-99

Photismi de lumine

    Bibl. Governativa di Lucca Cod. 2080, dated in Arce Catanensi

    die Maii 29.11 Interdictioni 1554, 1r-26v   C-104

    Author has written this MS (Same as printed edition of 1615)

Problemata mechanica

    Ed. Messina, 1613, pp. 1-55   C-168

Scianicarum rerum compendium

    BN lat. 6177, 1r-224v   C-170(1)

    Messina Ed., 1562   C-69(1)

(MAUROLICO, FRANCESCO)

In sphaeram communem adnotationes

    BN 7471, 7r-11v   C-171(4)

Sphaerica Menelai

    Ed. Messina, 1558, 17r-45r   C-167

    BN 7251, 1r-52v   C-171(1)

    Madrid Acad. de la Hist. Cortes 2787, 50r-134v   C-182

Liber sphaericorum

    Ed. Messina, 1558, 45v-61r   C-167

    Madrid, Acad. de la Hist., Cortes 2787, 134v-138r (includes

    Demonstratio Tabulae Beneficiae)   C-182

De subiecto et praedicato

    BN 7473, 16v-19v   C-171(2)

Tabella benefica

    Ed. Messina, 1558, 66r   C-167

    Madrid Acad. de la Hist. Cortes 2787, 196r   C-182

Tabella declinationum et ascensionum

    Ed. Messina, 1558, 66v   C-167

    Madrid, Acad. de la Hist. Cortes 2787, 196v   C-182

Tabella foecunda

    Ed. Messina, 1558, 65v   C-167

    Madrid, Acad. de la Hist., Cortes 2787, 195v   C-182

Tabella sinus recti

    Ed. Messina, 1558, 65r   C-167

    Madrid, Acad. de la Hist., Cortes 2787, 195r   C-182

Theodosii de habitationibus

    Ed. Messina, 1558, 62r-62v   C-167

    BN 7472, 9r-16r   C-172(1)

    Madrid, Acad. de la Hist., Cortes 2787, 185v-188r   C-182

(MAUROLICO, FRANCESCO)

Theodosii sphaericorum elementorum liber

      Ed. Messina, 1558, 1r-17r   C-167

      Madrid, Acad. de la Hist., Cortes 2787, 1r-49r   C-182

Quadrati fabrica et eius usus

      Ed. Venice, 1546, 1r-13r   C-28

Sphaerica rudimenta

      Ed. Messina, 1528, 124r-124v   B-99

Theoria grammatices

      Ed. Messina, 1528, 121r-123v   B-99

MAYRONIS

      See Franciscus de

MELLO, FRANCISCUS de

In Euclidis Perspectivae commentaria praefatio

      Lisbon, Bibl. Nac. F.G. 2262, 3r-6r   C-162

De videndi ratione atque oculorum forma in Euclidis perspectiva

corollarium

      Lisbon, Bibl. Nac. F.G. 2262, 6r-26v   C-162

Perspectiva Euclidis cum commentariis

      Lisbon BN F.G 2262, 27r-62v   C-162

In Euclidis speculariam

      (includes Zamberti's translation)

      Lisbon, BN F.G. 2262, 63r-100v   C-162

Archimedis de incidentibus in humidis cum commentariis

      Lisbon BN F.G. 2262, 101r-108r   C-162

      (See Geber, Astronomia)

MENELAUS (MILEUS)

De figuris spericis

BMh 13, 195r-198r	B-73(3)
BLd 168, 120r-121r, 122r-v (an abridgement)	B-83(3)

Anon., Nota super Theodosium et Menelaum

BN 7377B, 38r-60v	C-13

MENELAUS (MAUROLICO)

In sphaerica Menelai

Ed. Messina, 1558, 17r-45r	C-167
BN 7251, 1r-52v	C-171(1)

MENGHUS BIANCHELLI

Tractatus de primo et ultimo instanti

Ed. Venice, 1507	G-10(1)

MESSAHALA

On the Astrolabe

BN 7378A, 86r-90r	C-78
Edinb. Royal Observ. 6th MS of reel, 4r-10r	C-97

De motu orbis et nature eius (De orbe, trans. by Gerard of Cremona(?))

Bu F.II.33, 57v-63v	C-45

Tractatus de compositione astrolabii

Dublin, Trinity College 403 (D.2.29), 57r-70r	C-159
Edinburgh, CR - lacks number, 4r-10r	C-97(6)

MESSINUS

Questiones super tractatu Hentisberi de motu locali

Ed. Venice, 1494, 52v-62v	B-32(1), BN

(MESSINUS)

Questiones super questione Johannis de Casali de motu

    Es F.II.8, 1r-49r   B-64(2)

    VE VI, 225, 1r-76r   B-5

MEUNIER, R.

Essai sur la vie et les ouvrages de Nicole Oresme

    Paris, 1857   C-37, PC

MOISE PROVENZALE

Opera nova di Geometria in dimostrare come possano uscire due linee sopra

una superficie

    Ed. Mantua 1550, ff. 1-21   C-188

NETTER

    See Thomas Walden

NICHOLAS BONETUS

De predicamentis (cap. de quantitate)

    Ed. Venice, 1505   PM

Super octo libros physicorum

    BN 6678, 106v-188r   C-8

NICHOLAS (of CUSA?)

Aequationum XII domorum caelii

    VAb 350, 91r-92v   B-107

NICHOLAS OF CUSA

De una recti curvique mensura

    VAb 350, 20v-23r   B-107

Canones in temporibus et motibus celi. Inc. "Quoniam eque actionis quan-titate temporis metitur spacium celestium motuum...." (authorship uncertain)

    VAb 350, 25r-41r   B-107

De circuli quadratura

    Munich, Bay. Staatsbibl. 14908, 423v-32v   C-116(1)

       "   "   "   14213, 101r-104v   C-116(2)

       "   "   "   18711, 242-49v   C-116(3)

Complementa mathematice

    Vat. Barb. 350, 42r-60r   B-107

NICOLE ORESME

Ad pauca respicientes (perhaps an earlier version of Chaps. V and VI of the De proportionibus proportionum)

    BN 7378A, 14v-17v   B-71(9), C-78

    BN 16621, 110v-114r   B-98

    VAp 1354, 233v-237r   B-97(1)

    Ea Q.385, 155r-158v   ML

    BMs 2542, 55v-59r   B-79

    VE VI, 133, 62v-65r   C-60

Published by Grant (Madison, 1966)

Algorismus proportionum (see TGr)

    BN 7197, 74r-79v   B-75(3)

    BN 7368, 1r-13v   ML

    Br 530, 25r-30v   B-58(2)

    Bu F.II.33, 95r-98v   C-45

(NICOLE ORESME)

Algorismus proportionum (see TGr)

Bu F.II.33, 95r-98v	C-45
BR 1043, 217r-222v	PL
Bu F.II.33, 95v-98v	B-77(1)
CUm 2329, 128r-130r	ML 718
Fla 210, 172r-177v	PL
FN J.IX.26, 37r-45r	B-66(3)
MU 14908, 208r - ?	ML
Osj 188, 104r-105v	ML
Thorn, R Q 2, pp. 82-93	C-158, B-86
Pa 522, 121r-125v (?)	B-85
UR 725, 165r-171r	PL
VA 4082, 109r-113v	B-76(9)
VE VI, 133, 65v-70r	C-60
Ed. Curtze	PC

Ars sermocinandi

BN lat. 7371, 279r-82v	PC

De configurationibus qualitatum (Edited by MC)

BMsl 2156, 159r-193v	B-20
BN 7371, 214r-266r	B-22
BN 14579, 18r-40v	B-55
BN 14580, 37r-60v	B-28
Br 486, 159r-173r	B-59
BU F.III.31, 1r-28r	B-77(2)
FN J.IX.26, 13r-35r	B-66(3)
Fla 210, 101v-129v	B-67
Ea Q.150, 1r-14r	X-1(5)

(NICOLE ORESME)

De configurationibus qualitatum (Edited by MC)

      Pa 522, 1r-29r   B-85

      VA 3097, 1r-22v   B-44

      VAc E.IV.109, 88r-149r   B-65(2)

      Groningen Univ. 103, 68r-95v, 119r-23v   B-109

      Ea Q.298, 63r-64r   B-100a

Contra mendicationem

      VI 11799, 116r-131v   C-50

Determinatio an liceat iudici occidere innocenten

      Brussels 18977/81, 51v-54v   X-5(3)

Determinatio in domo Navarre

      BN lat. 16535, 111r-14v   PC

Expositio cuiusdam legis

      BN lat. 14580, 220r-22v   PC

Expositio supra libros de anima (attributed by Mathieu to Oresme)

      Br 477, 238v-264r   PC

Inter omnes impresiones

      Ed. Mathieu (Doubtfully attributed to Oresme)   PC

De latitudinibus formarum

    See Jacobus de Sancto Martino (sometimes attributed to Oresme and

    sometimes to Jacobus)

De perfectionibus specierum (thought to be a part of Oresme's lost work by

Maier)

      Vat. lat. 986, 125r-33v   PC

Le Livre de Politiques d'Aristote, Bk. VIII

      Ed. Vernard, 1489, 332v-351v   C-47

      (New edition by Menut)

(NICOLE ORESME)

De proportionalitate (or commensurabilitate et incommensurabilitate)

motuum celestium (Ed. of Grant)

Pa 522, 110r-121r	B-85
VA 4082, 97v-108v	B-76(9), B-88, PC
CUm 2329, 111v-128r	ML 718
BN 7281, 259r-273r	C-56

De proportionibus proportionum (see TGr)

Ed. Venice, 1505, 17r-26v	B-33
BN 7371, 269r-278v	B-75(1)
BN 16621, 94r-110r	B-98
CUm 2329, 93v-110v	PL, ML 718
Ea Q.385, 67r-82v	X-1(11)
VE VI, 133, 50r-62v	B-90, C-60

De proportionibus velocitatum

Pa 522, 126r-168v	B-85(5)

Actually by Symon de Castello!

Questio contra divinatores (Questio utrum res future per astrologian

possint presciri) (Ed. of S. Caroti)

BN 15126, 1r-39v	PC
Naples BN 520 XI.C.84, 1r-33v	C-186
FLa 210, 3r-21r	PC

Questiones de celo et mundo, (see thesis of C. Kren)

Ea Q.299, 1r-50r	X-2(2)
Ea Q.325, 57r-90v	X-4(1)
Ea Q.342, 66r-68v	X-4(2)

Edited by Claudia Kren

Questiones circa libros de generatione et corruptione

VA 3097, 103r-146r	G-7(11)
FN H.ix.1628, 1r-77r	PC

(NICOLE ORESME)

Questiones circa parva naturalia

      Ea Q.299, 128r-157v   PC

Questiones in libros Elementorum Euclidis (Ed. of Busard)

      Seville, Bibl. Colomb. 7-7-13, 102v-12r   PC

      VA 2225, 90r-98v   B-65(4)

      VAc F.IV.66, 22v-40r   B-65(3)

QQ in libros physicorum VII

      Seville, Bibl. Colomb. 7-6-30, 2r-79v   PC

Questiones super libros de anima (Ed. in thesis of P. Marshall)

      Br 514, 71r-111v   PC

      Br 477, 264v-298r   PC

(Latter differs from former, but attributed to Oresme by Mathieu.)

Questiones super libros meteorologicorum

      St. Gall 839   PC

      Ea Q.299, 53r-103v   PC

Questiones super tractatum de spera (Note: the two Ea MSS represent two distinct versions, differing # from study of text.)

      FR 117, 125r-135r   B-68(1)

      VA 2185, 71r-77v   G-7(7)

      Ea F.380, 122r-129v   X-2(1)

      Ea Q.299, 113r-126r   X-2(2)

      VE VIII, 74, 1r-8r   B-100(1), G-8(2)

      (See Thesis by G. Droppers)

Rationes et cause plurium mirabilum in natura (1st part of so-called Quodlibeta)

                                                          q.v.

Quotlibeta annexa quesioni premisse (See thesis of Hansen)

      FLa 210, 21r-70v   B-94, PC

      BN 15126, 39r-156v   PC

      BN 15173, 96r-161v   C-106

      Naples, BN 520 XI C 84, 33r-120v

(NICOLE ORESME)

Sermones

  BN lat. 16895, 1r-128v   C-52

Traitie de la spere

  Thesis of L. McCarthy   C-26

  Paris, BN n.a.f. 1052, 1r-37v   C-185

Anony. Latin translation of the Traitié de l'espere

  Yale, Beineicke 335, 15v-38r   C-183(3)

De visione stellarum

  Florence, BN Con. Sopp. J.X.19, 31r-42r   C-80

NUNES, PEDRO (Nonius, Petrus)

De erratis Orontii Finaei Liber

  Coimbra, 1573, pp. 1-56   C-114(1)

  Coimbra, 1546, pp. 1-92   C-169

ODO

  See Gerard

OCKHAM

  See William

OFFREDI

  See Apollinaris

OMAR KHAYYAM

  F. Woepeke, L'Algebra d'Omar Alkayyami, Paris 1851, pp. 91-129.

  Contains translation of Omar Khayyam, "On the division of a line em-

  ployed by Archimedes in the second book [of On the Sphere and the

  Cylinder]" and other materials on this problem and the problem of the

  trisection of an angle.   C-79

OTTO DE JANUA

    Hexametri leonini uti dicunt de plantis quibusdam

        Vienna, NB pal. 3095, 112r-v   C-179(5)

PACIOLI

    See Luca

PAPPUS (Theon: Data of Pappus)

    See Maurolico, Francesco

P. DE R.(?)

    Tractatus super practicam geometrie

        VA 4606, 109r-121v   B-76(7)

PARISIAN SUMMARY OF OXFORD IDEAS

        BN 16621, passim   B-21, B-98

PARVULUS PHILOSOPHIE NATURALIS (See Th.k. 424)

        VA 1055, 97r-106r   A-14(1)

PAUL OF PERGOLA

    Recollectio super sophismata Hentisberi

        VE VI, 160, 181r-198r   G-8(12)

        See also William Heytesbury, De sensu composito

PAUL OF VENICE

    De primo et ultimo instanti

        FN II.IV.553, 68v-69v   F-3(5)

(PAUL OF VENICE)

    Quadratura sive Dubia

        Venice, 1493, 1r-92r   C-146

    Summa logica

        Ed. Venice, 1472   G-10(5)

    Summa naturalium

        Ed. Venice, 1503   C-9

PELLACANI

    See Blasius of Parma

PETER OF CANDIA

    Obligationes

        VA 2130, 1047r-1051r (147r-151r)   B-47

PETER OF DACIA

    Canones in triangulum pitagoricum

        BLd 166, 8r-12v   B-83(2)

    In practicam geometrie

        BLd 166, 6v-8r   B-83(2)

PETER OF MANTUA

    Logica et de instanti

        Ed. Venice, 1492   G-6(8a)

        (See Marliani)

PETRUS DE GUCLINA (or MODENA)

    In theorica planetarum Gerardi

        Thorn R 4° 2, 94-105   B-86

        Bu F.II.33, 194v-196v   C-45

Epistola de magnete

        BN 7378A, 67r-68v   C-78

        BN 7215, 2v-3v (incomplete)   B-71(2)

        Dublin, Trinity College 403 (D.2.29), 160v-166v   C-159

        Naples, BN 520 XI.C.84, 205r-210v   C-186

PETRUS DE SANCTO AUDOMARO

De compositione novi quadrantis (revision of Profatius Judaeus'

Quadrans novus c. 1293 - Thorndike, Kibre)

        Dublin Trinity College 403 (D.2.29), 78v-107r   C-159

PETRUS SECUNDUS

Diviriationes (?) secundum algorismum

        BN 16649, 11r-20v   C-77(1)

PHILIP DE VITRE

Musica

        BN 7378A, 61v-62r   C-78

ELEPHANTIS, PHILIPPUS (See CA, Vol. III)

Mathematica

        Bibl. Univ. Salamanca 2085, 1r-26r   C-105

PHILOPONUS, IOANNE

Commentaria in Aristotelis Posteria analytica (Translation of

Euphrosynus Boninus)

        Florence, Riccard. 99 (LI.35), dated 1524   C-98

PHILO OF BYZANTIUM

    De conductione aque

        CUt o.1.57, 81r-84v   B-62

        Es D.II.5, 36r-40v (pictures without text)   B-64(3)

        VAp 1377, 5r-9r   A-14(2) (missing)

        Rome, Bibl. Naz. Cen. 2548, 92r-96v   C-161

PIERO DELLA FRANCESCA

    De corporibus regularibus

        Vat. Urb. lat. 632, 1r-68r   C-112

    Trattati dei aritmetica, geometrica

        Florence, Bibl. Laur. Ashb. 280 (shelf-mark 359), 4r-127v   C-109

PIERRE d'AILLY

    Questiones circa tractatum de spera

        BS H J.V.8, 81r-99r   B-95(1)

PISANO

    See Lonardo Fibonacci

POLITUS

    See Bassianus

POLONIA

    See Franco

POMPONAZZI, Pietro

    De intensione et remissione

        Ed. Venice, 1525, 2r-21r   C-1

(POMPONAZZI, Pietro)

    <u>De reactione</u>

        Ed. Venice, 1525, 21r-37v   C-1

PONTANO

    See Joannes Jovianus Pontano

PROCLUS

    <u>Commentarii in librum primum Elementorum</u> (transl. of B. Zamberti)

        Cpd. lat. 6, 1r-438v   C-153

    <u>De dubiis circa providentiam contingentibus</u> (Ed. of Boese)

        Naples, BN 520 XI.C.84, 129v-149r   C-186

    <u>De fato et providentia</u> (Ed. of Boese)

        Naples, BN 250 XI.C.84, 149v-162r   C-186

    <u>De malorum subsistentia</u> (Ed. of Boese)

        Naples, BN 520 XI.C.84, 162r-181r   C-186

    <u>De motu</u>

        Vat. Barbarini lat. 304, 142r-v   C-82

PROTHEUS

        FLa 957, 71r-94v   Enlargement in
                                                  Fontana xeroxes

        See also Johannes Fontana

PTOLEMY

    <u>Almagestum</u>

        Florence, Conv. Sopp. A5.2654, 1r-120v   C-164

        <u>Almagestia minor</u> (Geber)

             Berlin Staatsbibliothek Preussischer Kulturbesitz, Q.510,

            114r-175v   C-19

            Bu F.II.33, 221r-45r   C-45

(PTOLEMY)

Almagestum Introductorii, Phtolomei ad librum suum nominatum Almagesti

(Apparently an anonymous work). Inc. "Dividitur orbis signorum...."

    BN 16198, 166r-177v   C-76

De analemate (Moerbeke translation)

    VAo 1850, 62r-64v   C-111,C-18[

    Vat. Barbarini lat. 304, 150r-60r (Diagrams 162r)   C-82, C-17[

Optica (Translation of Eugene of Palermo) (Ed. of Lejeune)

    Rome, Bibl. Naz. Cent. lat. 2548 [=Gesuit. 419 (=Col. Rom. H.C.

    93)], 1r-76v   C-161

    Bu F.II.33, 197r-220r   C-45

    FNm II.III.35, 1r-88r   C-157(2)

Planisperium

    BMh 13, 124v-128v   B-73(3)

    BN 7377B, 73r-82v, 61r-62v   C-13

De proportionibus Tholomei super 18 figuris

    (Part of 3rd bk of Thabit de proportionibus?)

    Paris, Mazarine 3642, 10v-12r (mg. 10v: has the title noted above) C-70

Quadripartitum (Ed. of A. Gogava)

    Lovain, 1548   C-71

De speculis (Moerbeke trans., attributed to Ptolemy, but composed

by Hero)

    VAo 1850, 60r-61v   C-111

PTOLEMY, HALY(?)

    Summary of conclusions for a De impressionibus aeris

        Cracow, Bibl. Jag. 1843, 265r-266v   C-15

RADULPHUS BRITONIS

    Questiones super algorismi, mathematica et geometrica

        BN 16608, 30r-40r   G-9(19)

RADULPHUS SPOLETUS

Volumnii de proportione proportionum disputatio

Ed. Rome, 1516   BL, Wic. Library

RALPH STRODE

Consequentie

BN 6673, 23v-31v   G-9(4)

RECANETO

See Christopher de

REGIOMONTANUS

De astrolabio

Vienna Nat. bibl. lat. 5258, 61v-65r   C-100

De astronomia, astrologia et cyromantia

VI 5203, 133r-134v   C-117

Circuli aream concludere

Vienna, Nat. bibl. 5203, 131v-33r   C-100

(a paraphrase of the Gordanus version) written by Regiomontanus

between 1454-62

Commensurator (Actually Johannes de Muris' De arte mensurandi)

Schweinfurt, Stadtbibl. H 67, pp. 25-104   C-101

RICHARD BILLINGHAM

De sensu composito et diviso

BN 14715, 79r-82r   G-9(8)

Speculum invenum et expositiones super idem

VA 3065, 6r-12r   G-7(32)

Conclusiones logicales

VA 3065, 21r-25v   G-7(34)

RICHARD FITZRALPH

Comm. in libros sententiarum (Bk. I, Q.1, Art. 1)

    BN 15853, 136v-142v   G-9(14)

RICHARD KILLINGTON (Clienton, Kylventon)

Comm. in libros sententiarum (QQ. 3, 7, and 8)

    BN 14576, 150r-161r; 196v-199v   G-9(7)

De generatione et corruptione

    CUp 195, 48r-69r   B-57(6)

Sophismata

    BN 16134, 56r-73r   B-25(2)

    VA 3066, 16r-25v   B-42

RICHARD LAVENHAM

De maximo et minimo

    BMh 267, 230r-231v   B-11(1)

Opuscula

    VE f.a.300, 63v-78v   G-8(3)

RICHARD SWINESHEAD

Liber calculationum

    Ed. Padua (1477?)   PC

    Ed. Pavia, 1498   PC

    Ed. Venice, 1520   PC

    BN 6558 in toto   PC

    CUg 499/268, 165r-203v   PC

    Ea 0.78, 1r-36v   X-1(4)

    Pavia, Bibl. Univ. Aldini 314, 1r-83r   PC

(RICHARD SWINESHEAD)

    Liber calculationum (cont.)

        Ran 1963, in toto   B-18

        Rv 250, 1r-81v   B-19

        VA 3064 in toto, 1r-120r   B-45

        VA 3095 in toto, 1r-119v   B-39, PC(110v ff

        VE VI 226, 1r-98v   B-17

    De motu. Inc: "Cum omnis effectus naturalis...."

        CUg 499/268, 212r-213r   PC

    De motu locali. Inc: "Multe possunt elici conclusiones sive regule...."

        CUg 499/268, 213r-215r   PC

    Tractatus de Swynyshed (without further title). Inc: "In primo de celo

    pholosophus in commento 39 arguit corpus infinitum...."

        CUg 499/268, 204r-211v   PC

RICHARD, MASTER (SWINESHEAD?)

    Questiones de physicis

        VE VI, 72, 81r-112r   B-3, C-64 (better
                                                   film)

        Vat. lat. 4429, 6r-70v   C-66(1)

        Vat. lat. 2148, 71r-75v, 77v-78r   C-66(2)

RICHARD OF WALLINGFORD

    Quadripartitum de sinibus demonstratibus, Inc. "Quia canones non perfecte

    tradunt notitiam sinus..." (Edited by J. D. Bond, Isis V, 1923; later ed.

    by J. D. North)

        Princeton Garrett 95, 99v-109v   C-18

ROBERT FLAND

    Insolubilia et obligationes Inc. "Insolubile est propositio significans...."

        Br 497, 43r-46r   B-60

ROBERT GROSSETESTE

    De cometis (ed. by S. H. Thomson, Isis, 1933)

        Princeton Garrett 95, 17r-18v   C-18

    De differenciis localibus (ed. of Baur)

        Princeton Garrett 95, 20v-21r   C-18

    De fractionibus radiorum (ed. of Baur, pp. 59-65)

        Princeton Garrett 95, 63v-66r   C-18

    De generacione sonorum (ed. of Baur)

        Princeton Garrett 95, 1r-2v   C-18

    De impressionibus aeris or De prognosticatione (Ed. of Baur)

        Princeton Garrett 95, 131r-134v   C-18

        Cracow, Bibl. Jag. 1843, 247-249v, 267r-273r   C-15

    De impressionibus elementorum (ed. of Baur)

        Princeton Garrett 95, 18v-20r   C-18

    De iride (ed. of Baur)

        Princeton Garrett 95, 61r-63v   C-18

    De luce (ed. of Baur)

        Princeton Garrett 95, 66r-68v   C-18

    Comm. in libros physicorum

        Bld 220, 84r-105r   G-5(4)

        Om 295, 120r-145r   G-5(3)

    Comm. in libros post. analyt.

        FN I.III.6, 39r-50v   F-5(1)

    Quod homo sit minor mundus (ed. of Baur)

        Princeton Garrett 95, 20r   C-18

(ROBERT GROSSETESTE)

> De spera. Inc. "Intencio nostra in hoc tractatu...."(Ed. of Baur)
>
>> Princeton Garrett 95, 111r-120v   C-18

ROBERT HALIFAX

> Comm. in libros sententiarum (Bk. I, Q.6)
>
>> BN 14514, 336v-345v   G-9(5)

ROBERT KILWARDBY(?)

> Syncategoremata
>
>> Bld 204, 88r-100v   G-5(10)

ROGER NOTTINGHAM

> Insolubilia
>
>> BMh 3243, 49r-50v   F-8(2)

ROGER BACON

> De arte experimentali (Ed. of Bridges)
>
>> Naples, BN 520 XI.C.84, 181r-195r   C-186
>
> Tractatus de potestate artis (Ed. of Brewer)
>
>> Naples, BN 520 XI.C.84, 195r-205r   C-186
>
> De influentia agentium
>
>> See Anonymous
>
> Perspectiva
>
>> U. of Groningen 103, 96r-118v   B-109, PC
>>
>> VAb 350, 2r-17r (pt. 5)   B-107
>
> De utilitate arithmetice
>
>> CUm 2329, 185v-188r   ML 718
>
> Speculi almukefi composito
>
>> See Anonymous

ROGER ROYSETH (ROSETUS)

Liber super libros sententiarum (Part of it known as Tractatus de maximo

et minimo; attributed to Swineshead in Oriel MS)

      BLcm 177, 171r-182r   G-5(7)

      Br 192, 1r-144v   B-58(1)

      Oo 15, 143r-287v   B-54(2)

      VA 1108, 27r-43r   B-37(1)

      VE VI, 155, 1r-17v   B-2

ROGER SWINESHEAD

De motibus naturalibus (Perhaps by a Roger Swineshead, distinct from

Richard?)

      Ea F.135, 25v-47r   B-96

      BN 16621, 14r-84v (with leaves of calculation interposed)   B-98

Obligationes et insolubilia

      Blb 676, 126r-131r (Insol. only; here entitled De divisione

      propositionum)   B-54(5)

      BN 14715, 86v-90v   B-29(2)

      VA 2130, 152r-159v   B-47

      VA 2154, 1r-12v   B-46

      VA 2185, 78r-v (Oblig. only)   G-7(8)

ROGER THOMAS

De proportionibus motuum

      VE VIII, 19, 144v-165r   B-8

      VE VI, 133, 70r-72v   C-60

SACRO BOSCO, JOHANNES DE

    Algorismus de integris

        CUm 2329, 45r-50r   ML 718

        BN 7215, 116r-119v   C-75

    De spera

        BN 7215, 134r-45v   C-75

        Yale, Beinecke 335, 1r-11v   C-183(1)

SALUSBURY, T.

    Mathematical Collections and Translations

        Ed. London, 1661   C-20(1,2)

SAYDI ABOUTHIM (Sa'īd Abū 'Uthman)

    De mensuratione figurarum superficialium et corporearum

        CU Mm. II.18, 76v-77r   B-81

        BN 7377A, 71v-82r   B-80

SCHUM, W.

    Beschreibendes Verzeichniss der Amplonianischen Handschrift-Sammlung zu

    Erfurt

        Ed. Berlin, 1887   C-160

SERENUS

    De sect. cylindri (Gr.)

        Nuremberg, Stadtbibl. Cent. V, App. 6, 109-128   Y-5

    De sectione coni

        Ibid., 128-56

    (And see Maurolico)

SERMONETA

    See Alexander

SEBASTIANUS DE ARAGONIA

    Questiones mathematicales

        MU 14246, 125r-131v   F-2(1)

SIFRIDUS ANGLICUS

    Questio de toto et partibus

        VIdom 160/130, 79v-81r   G-2(1)

SIMON BREDON

    De arithmetica. Inc. "Quantitatum alia continua que magnitudo dicitur...."

    (sometimes attributed to Johannes de Muris and to Thos. Bradwardine)

        Princeton Garrett. 95, 29r-46r   C-18

    Practica geometrie

        See Anonymous

SIMPLICIUS

    De quadratura per lunulas (a fragment of the Physica, probably translated

    by Grosseteste; for text see CA, Vols I and III)

        Occ 251, 83v-84r (Version I)   PC

        BLau f.5.28, 116r (Version II)   PC

        BLd 153, 184r (Version II)   PC

        BLd 190, 87v (Version II)   PC

        BMr 12, E.XXV, 150v (Version II)   PC

        Dresden Db 86, 213r (Version II)   B-102(2)

        Berlin, Staatsbibl. Preuss. Kulturbesitz Q.510, 94v (Version III)

        FN J.V.18, 33r   B-78(1)

        Glasgow, Be 8.y.18, 209v-210r (Version III)   C-24

AL-SIJZĪ, AHMAD IBN MUHAMMAD IBN ABŪ '1-JALĪL

On the matter of two lines-one of which is straight and the other the

perimeter of a hyperbolic section (Arabic) (See CA, Vol. IV, Chap. 2, n. 2)

Leiden, Bibl. der Rijksuniversiteit, Cod. Or. 14(6), pp. 226-31

SOLINUS

De situ orbis

Bu F.II.33, 1v-23v   C-45

STOEZLIN

See Frederich

STURM, JOHANN CHRISTOPHER

(Archimedes, Opera varia, German trans.)   B-101

See Archimedes

SWINESHEAD

See Richard (and Roger)

SYMON DE CASTELLO

De proportionibus velocitatis

Pa 522, 126r-168v   B-85

TACCOLA, JACOPO (Mariano di)

De machinis

Venice, San Marco, VIII.40, pp. 1-232   C-73

Staatsbibl. Munich, Clm 197 (2nd MS), in toto (see Thorndike,

Archives, 8 (1955), 15 et seq.)   C-74

(fascimile edition by J. Beck)

TARTAGLIA, Niccolò

    Euclide Megarense (Venice, 1543) (1r-239r)   C-152(3)

    Nova Scientia (Venice, 1554), (1r-32v)   C-152(2)

    Inventorium librorum, Venice, Arc. d. Stato, "De Benedetti Rocco,"

    1556-58, 425, ff. 357r-359r   C-149(1)

THABIT IBN QURRA (or JORDANUS DE NEMORE?)

    De figura sectore

        BLd 168, 121r-v (an abridgement)   B-83(3)

        BN 7377B, 66r-72v   C-13

    Liber karastonis (for text see MC)

        BN 7310, 122r-132v   B-71(5)

        BN 7434, 81r-83v (incomplete - my film lacks 81r-v)   G-11(7), B-71(6

        BN 7377B, 63r-65v, 79r-v (incomplete)   C-13

        BN 8680A, 1r-4r   A-6, C-77(2)

        BN 10260, 183v-192r   A-7(2)

        Bu F.II.33, 112v-114v   B-77(1), C-45

        MiA T100 Sup., 143r-149r   B-70(3)

        VA 2975, 176r-183v   A-12(2)

        VAr 1253, 70r-74r   B-65(1)

        VI 5203, 172r-173v   B-69(4), C-117

        Thorn, R Q 2, pp. 69-73   C-158

        Rome, Bibl. Naz. Cent. lat. 2548 [=Gesuit. 419 (=Col. Rom.

        H.C. 93)], 125r-132v   C-161

        Florence, San Marco 184, 112v-113r incomplete (Steinschneider ed.

        in Annali di Math. 5. [863])   B-103

    Summary abbreviation of the Liber karastonis (see MC, 281-283)

        Ea. F. 37, 58r   X-1(1)

(THABIT IBN QURRA)

Summary abbreviation of the Liber karastonis (see MC, 281-283)(Cont.)

BL Auct. F.5.28, 109r	B-54(4)
Osj 188, 50r-v	A-15(1)
Dresden, Db 86, 185r-v	B-102(2)
BN 10260, 138r	A-7(1)
Vat. lat. 2975, 148v	A-12(1)
FN Conv. Sopp. J.V.30, 8r	A-3
BN 16649, 9r-9v	C-77(1)
Ea Q.387, 46v	X-1(12)

De his que indigent expositione antequam legitur Almagestum Ptolemei

BN 7215, 168r-70r	C-75

De motu octave spere

Bu F.II.33, 193v-194r	C-45
FN J.X.40, 22r-32r	C-81

De proportionibus

Berlin, Staatsbibl. Preuss. Kulturbesitz, Q.510, 175v-78v	C-1
FN J.V.18, 33r	B-78(1)

B. Maz. 3642, 10v-12r (10v has "De proportionibus Tholomei super
18 figuris" 12r has a table and ends "Explicit tres libri fili
core patris assem")

De quantitate stellarum

BN 7215, 132v-33v	C-75

De recta ymaginatione spere

Yale, Beinecke 335, 13v-15r	C-183(2)

Inc. "Ab eodem puncto quodlibet simul circulariter...."

BN 7434, 101r-v	B-71(6)

THEOBALDUS DE ANCHORA

    Questiones mathematicales

        MU 14246, 131v-132v   F-2(2)

THEODOSIUS

    De habitationibus

        Bu F.II.33, 137v-138r   C-45

    De speris

        Bu F.II.13, 160r-170v   C-45

        BMh 13, 175v-194v   B-73(3)

    Anon. Nota super Theodosium et Menelaum

        BN 7377B, 38r-60v   C-13

    De speris (translation of Gerard of Cremona). Inc. "Spera est figuras

    corporea una quidem superficie...."

        Berlin, Staatsbib. Preussischer Kultrubesitz, Q.510, 94v-112v   C-19

THEODOSIUS (MAUROLICO)

    Theodosii de habitationibus

        Ed. Messina, 1558, 62r-62v   C-167

        BN 7472, 9r-16r   C-172(1)

    Theodosii sphaericorum elementorum

        Ed. Messina, 1558, 1r-17r   C-167

THEON

    Data of Pappus

        See Maurolycus

THIENIS

    See Gaetanus de

THOMAS

      See Alvarus

THOMAS

      See Roger

THOMAS DE ALQUINO(?)

      De modis significandi. Inc. is blurred; "Tres(?)...Gramatica,

      Dialectica, Rhetorica...."

          Princeton Garrett 95, 3r-8r   C-18

      De modalibus. Inc. "Quia propositio modus(?) dicitur et modo ad..."

          Princeton Garrett 95, 9r-10v   C-18

PSEUDO-ST. THOMAS AQUINAS (attribution in margin)

      De compoto (fragment)

          Paris, Bibl. Maz. 3642, 13r-15r   C-70

THOMAS BRADWARDINE

      Abbreviatus ex proportionibus (for text and translation, see C 12)

          Ed. Vienna, 1515, 17v-27r   B-1(2)

      Anon. comm. in lib. proport.

          VE VI, 30, 77r-111v   C-6

          VI 4951, 260r-271v   B-91(8)

      Anon. compendium ex proportionibus motuum Bradwardini

          Ea Q.385, 54r-58r   B-87

      Anon. expositio super lib. de proportionibus

          BN 16621, 212v-213v   B-21(2)

      Arithmetica

          Ed. Paris, 1502   BL

          Ed. Paris, 1503   G-6(6)

(THOMAS BRADWARDINE)

Compendium ex proportionibus motuum Bradwardini

    See John Dumbleton

De continuo (See thesis of Murdoch)

Ea Q. 385, 37r-48r	X-1(11)
Thorn R 4° 2, pp. 153-92	B-86, PC, C-15

Geometria speculativa (See thesis of Molland)

Ed. Paris, 1495	C-30(1)
Ed. Paris, 1503	G-6(7)
VA 3102, 85r-111v	B-76(12)
Thorn, R Q 2, pp. 111-153	C-158

De incipit et desinit

VA 2154, 24r-29v	B-46
VA 3066, 49v-52r	G-7(26)
VIdom 187/153, 215v-218v	G-2(5)

De ysoperimetris (part of Geometria, Tract 2, Chap. 5)

Glasgow, BE 8.y.18, 175v-77r	C-24

Insolubilia

VA 3065, 107v-116v	G-7(41)
VA 2154, 13r-24r	B-46, PM

De proportionibus velocitatum in motibus (See text of Crosby)

Ed. Venice, 1505, 9r-16v	B-33
Ed. Bologna 1506, 49r-58r	C-12(4),BL
CP 181, 102r-118r	B-1(3)
EA Q.385, 1r-16v, 57r-58r?	X-1(11), P

Also see the commentaries on the Tractatus de proportionibus listed

under Blasius of Parma, Frederich Stoezlin, and Johannes de Wasia

PSEUOD-THOMAS BRADWARDINE

    De quadratura circuli (text pbulished in CA)

        VA 3102, 111v-112v   B-76(12)

        Cracow, Bibl. Jag. 1918, 40r   C-166(1)

THOMAS BRICOT

    Textus abbreviatus super octo libros physicorum

        Ed. Paris, 1494   C-11

THOMAS BUCKINGHAM

    Comm. in libros sententiarum

        BN 16400, 62r-75r   G-9(16)

        BN 15888, 41v-44r (Q.5 only)   G-11(10)

        Ed. Paris, 1505 (QQ. 4 and 5 only)   G-6(5)

        See William Collingham, De infinito

THOMAS WALDEN

    Materia de naturis

        CUg 182/215, 157r-161v   B-57(9)

        BLb 676, 149r-160v   B-54(5)

THOMAS OF WYLTON

    Questiones varie

        As 196, 34r-44v   F-11(4)

    Quodlibeta

        VAbu 36, 46v-96v; 99r-101v   G-7(13,15)

TIDEUS FILIUS THEODORICI

    <u>De speculis</u>

        BN 9335, 84r–84v   B-71(10)

        Bu F.II.33, 109v–110v   C-45

        Rome, Bibl. Naz. Cent. lat. 2548 [=Gesuit. 419 (=Col. Rom.

        H.D. 93)], 85r–90r   C-161

TINEMUE, JOHANNES DE

    See Pseudo-Archimedes

TORKESEY

    See John Torkesey

TORNIUS

    See Bernard

TORRES, Baltasar

    A Notebook of sundry works

        Vat. Barb. lat. 304   C-177

UPTON

    See Edward

VITRUVIUS

    <u>De architectura</u> (frag. of bk 9)

        Ed. of Como, 1521 (Cesarino editor), 145v–148r   C-69(3)

        Ed. of Venice, 1556, pp. 202–209   C-69(4)

VITTORIO, BENEDETTO

    Commentaria in tractatum proportionum Alberti de Saxonia

        Ed. Bologna, 1506, 1r-45v   BL, C-12(4)

    De motu circulari

        Ed. Bologna, 1506, 46r-47v   C-12(4)

WALDEN

    See Thomas

WALTER BRYTTE

    See Brytte

WALTER OF BURLEY

    Commentaria in libros octo physicorum Aristotelis

        Ed. Bologna, 1589   BC

    De actione contrariorum, Questio

        VA 3066, 8v-10v   G-75(25)

    De intensione et remissione formarum

        Ed. Venice, 1496, 1r-15v   C-12(2)

    De oppositione contradictoria

        VA 3066, 3r-4v   G-7(21)

    De primo et ultimo instanti

        CP 171, 7r-10r   B-1(5)

        BN 14514, 346r-349r   G-9(6)

        VA 3026, 14r-16v   B-52(1)

        VA 3066, 52v-54r   B-42(2)

    Opuscula

        VA 2146, 244v-256v   G-7(12)

WALTER CHATTON

    Comm. in libros sententiarum

        BN 15887, 87r-99r (Bk. II, Dist. I, Q.3; Dist. II, QQ.1-5)   F-13

        FN C.5.357, 179r-192r (Bk.II, Dist. I & II)   F-4

WALTER OF EVESHAM (or ODINGTON?)

    De propietatibus numerorum

        CU Ii.I.13, 51v-55v (recent pagination)   B-82(2)

WASIA

    See John de

WERNER, JOHANN

    De triangulis

        Schweinfurt H 67   C-101, pp. 3-22

WIGANDUS

    See Durnheimer

WILLIAM OF ALNWICK

    Comm. in libros sententiarum

        As 172, 57v-69r (Bk. I, QQ.21 et seq.; Bk. II, QQ. 6-8)   F-11(5)

    Determinationes

        VAp 1805, 1r-193v (Det. 2 & 17 only)   G-7(19),PM

        BN 15805; 31r-31v (Det. 6 only; incomplete)   G-9(11)

        FN I.III.6, 110v-114r (Det. 17 only)   F-5(4)

    Questio de actione in agente

        FN I.III.6, 121r-122v   F-5(6)

WILLIAM COLLINGHAM

    De infinito (sometimes attributed to Thomas Buckingham?)

        Ea F.135, 46r-59r   PC, PB, ML

WILLIAM OF ENGLAND

    De urina non visa. Inc. "Ne utu ignorancie vel potius invidie...."

        Princeton Garrett 95, 141r-145v   C-18

WILLIAM HEYTESBURY

    Anon. Com. in Regulis See also commentaries under Angelus de Fossambruno,

    Gaetano de Thienis, Messinus, Bernard Tornius.

        FR 821, 32r-49v   B-68(2)

    Conclusionum regularum probationes (perhaps not by Heytesbury, see

    C 12, Chap. 4)

        Ed. Venice, 1494, 188v-203v   B-32(2)

        FN J.10.19, 88r-95v   F-3(2)

        VE VI, 71, 128v-136r   B-15

        VA 3065, 76r-82v (perhaps not this work?)   G-7(39)

    De sensu composito et divisio (Ed. 1500 contains expositions of Alexander

    Sermoneta, Bernardinus Petrus de Landuciis, Paulus Pergulensis, and

    Baptista de Fabriano)

        Ed. Venice, 1494, 1r-4r   B-32(1). BN

        Ed. Venice, 1500 in toto   G-6(1a)

    Duo sophismata physicalia

        BN 16134, 131r-146r   B-25(3)

    De propositionum multiplicium significatione

        VE VI, 160, 252r-253v   G-18(13)

    Anon. in opinionem Hentisberi de insolubilibus

        VA 2154, 29v-34v   B-46

(WILLIAM HEYTESBURY)

    De maximo et minimo (part of Regule?)

        FN J.10.19, 88r-95v   F-3(2)

    Regule solvendi sophismata (includes _De motibus_)

        Ed. Venice, 1494, 4v-52r   B-32(1), BN

        Br 497, 46r-59v   B-60

        Br 500, 33r-71v   B-61

        VA 2136, 24v-32r   B-38

WILLIAM OF HOTHUN

    Quodlibeta

        BN 15805, 17r-19r   G-9(9)

WILLIAM OF MOERBEKE

    Geomantia

        Munich, CLM 905, 1r-64v   C-178(1)

        Munich, CLM 588, 6r-57v   C-178(2)

        Vien. NB pal. 3059, 93r-105r, 136r-72v   C-179(3), C1

        Erfurt, Ea Q.384, 1-82   X-12(2)

        Erfurt, Ea Q.377, 62r-67v   X-12(1)

        Kassel, Landesbibl. 40 astron. 16, 1r-42v   C-184

        (See Archimedes)

WILLIAM OF OCKHAM

    Expositio aurea (with comments of Albert of Saxony interspersed)

        Ed. Bologna, 1496   G-1

    Expositio physicorum

        Om 293, 1r-149v   G-5(1)

(WILLIAM OF OCKHAM)

Questiones in libros physicorum

  Vat. lat. 965, 32v-59v   B-50

  VIdom 187/153, 171r-193v   G-2(4)

Questiones super quattuor libros sententiarum

  Ed. Lyon, 1495   ML 649

Quodlibeta

  Ed. Strassbourg, 1491   G-6(3)

Summule physicorum

  VAp 1202, 325r-372v   B-36

WILLIAM OF ST. CLOUD

Almanach planetarum (1290)

  BN 7281, 141r-44v   C-56

Kalendarium regine

  BN 7281, 145r-48v   C-56

WITELO

Epitome tractatus de natura demonum

  Naples, BN 520 XI.C.84, 124v-129v (See ed. of Birkenmaier)   C-186

Perspectiva

  Ea F.374, 1r-171v   X-6

  Bern. Bergerbibl. 61, 1r-318v   C-147

  Madrid, Bibl. Nac. 9119 (Aa.30), 1r-306v   C-150

PSEUDO-WITELO

  Inc. "Queritur utrum secundum naturalem philosophiam sint alique sub-

  stantie separate...." (See ed. of Birkenmaier)

    Naples, BN, 520 XI.C.84, 121r-124r   C-186

WODEHAM

    See Adam

WOEPEKE (L'Algebra d'Omar Alkayyami)

    See Omar Khayyam

ZARACHARIAS OF PARMA

    De tempore et motu contra Averroem

        BN 16682, 17r-20v   C-3

ZAEL BENBRIT

    Introductorium ad astrologiam

        MU CLM 13021, 81v-96r   C-174(7)

ZAFEE FABRICA (Anonymous)

        VI 5258, 55v-61r, 65r-71v   C-136

al-ZARQĀLĪ

    Canones tabularum astronomie (sive toletan), tr. by Gerard of Cremona

        BN 7281, 30r-45r   C-56

        MU CLM 13021, 31v-68v   C-174(3)

        And see John of Sicily

    Lectiones tabularum toletanarum

        BN 7281, 15c, 17r-28v   C-56