

Opera Mathematica, Tomus Primus — Commentaria in Euclidis Elementa Geometrica, in Sphaerica Theodosii, ac Sinuum, Tangentium & Secantium doctrinam — Editorial footnotes (draft)

Christoph Clavius (1538–1612), S.J.. Drafted editorial footnotes for review before publication. Each note is keyed to its anchor in the **manuscript-grade complete edition** — the collated output that retains the per-batch/page scaffolding the anchors reference (produced by `ms`). The reading in the main text is **preserved as printed/transcribed** and is not altered by these notes. The note text below is a **draft** — review and edit before publication.

The notes are classified as follows:

- **Category B — source compositor error.** A printing, compositor, or scribal error in the source itself (a wrong letter or digit, a dropped or doubled word, a non-resolving citation). The likely intended reading is noted, but the main text preserves exactly what is printed.
- **Category C — author/source anomaly.** An anomaly originating with the author or the source rather than the typesetting (a factual or geographic slip, a misattribution, an internal inconsistency, or a deliberate but unusual feature). Recorded as written.

#	Anchor	Cat.	Item
1	batch_006 / p.5	B	mathematician-catalogue prints 'Brito' between Zenodorus and Antipho
2	batch_010 / p.30	B	'nulla hoc hoco figura depingenda'
3	batch_014 / p.40	B	heading prints 'PROPLEMA I.'
4	batch_018 / p.52	B	rubric prints 'PROBL. 10. PROPOS. 17.' though Prop. 17 is a theorem, flanked by THEOR. 9 / THEOR. 11
5	batch_022 / p.64	B	perpendicular list prints 'AB/AL,

#	Anchor	Cat.	Item
			ML, ON, EP' against a construction requiring AL, MN, OP, EF
6	batch_034 / p.90	B	printed page number reads '60' where the sequence requires 90
7	batch_040 / p.108	B	printed page number reads '180' where the sequence requires 108
8	batch_045 / p.134	B	'abutitur proportione 9. lib. 3.' where the following clause requires propositione
9	batch_047 / p.139	B	margin d prints '20. prim.' (Elements I.20) for a step requiring I.29
10	batch_048 / p.143	B	'erit quoque ECF, eidem DBE, aequalis' after establishing DBA
11	batch_052 / p.154	B	'in omnem angulum in minori segmento quadrat' contradicts the greater-segment argument
12	batch_054 / p.161	B	margin numeral beside PROPOS. 37 prints 'xxxvj' (36)
13	batch_056 / p.166	B	margin c prints '38. prim.' (I.38) for parallelogram opposite sides/angles, which is I.34
14	batch_063 / p.177	B	'proportio sesquiseptima' twice where the argument needs a ratio of lesser inequality
15	batch_065 / p.193	B	division chain prints '17.11.10' breaking the sequence 16.15.14 / 14.13.12 / .. / 10.9.8
16	batch_066 / p.186	B	section VII triple prints '8. 12. 10.' though the text names extremes 16 and 8
17	batch_068 / p.191	B	printed page number reads '161' between 190 and 192
18	batch_072 / p.204	B	GENERATIO MVLTIPPLICIVM

#	Anchor	Cat.	Item
			table, Sesquialteri row, unit-triple first cell prints '0' against binary triple...
19	batch_072 / p.204	B	GENERATIO SVPERPARTIENTIVM table, Superquadrupar. row, binary third cell prints '60' against unit 25
20	batch_073 / p.217	B	Generatio Multiplicium Superpartientium, Quadruple supertripartient row, binary middle cell prints '352'...
21	batch_073 / p.217	B	same table, Quadruple superquadrupartient row, binary middle cell prints '140' against unit 120
22	batch_075 / p.225	B	Prop. II second example cell L prints '39' where L must be a multiple of 10 next above 20
23	batch_076 / pp.226-228	C	heading numerals jump IIII. -> IX., two distinct numbered series sharing one counter with no visual...
24	batch_078 / p.234	B	proof twice names the composite magnitude 'AB' where the gloss and the parallel DH require the whole AG
25	batch_079 / p.236	B	'erit & tota FH, ita multiplex totius AB, vt FH ipsius AE' - FH cannot be a multiple of both AB and AE
26	batch_086 / p.256	B	'Tota igitur AB, ipsius FF, sextupla est'
27	batch_087 / p.259	B	running header prints 'LIBER V.' though the body is Book VI (p.261 correctly reads LIBER VI.)
28	batch_088 / p.262	B	'AEquales igitur sunt BA, & EB'

#	Anchor	Cat.	Item
			where the derivation requires BA and EA
29	batch_088 / p.264	B	'reliqui anguli ACB, & DAE' though the figure has no point E
30	batch_089 / p.266	B	margin g cites '.7 sexti' for a step that is VI.2
31	batch_093 / pp.277-278	B	middle term E of the D:E:F example prints 6 on both pages though $E = 6+3 = 9$ and 27:9:3 is required
32	batch_094 / p.282	B	'aequiangula sint triangula ACC, FHI'
33	batch_094 / p.281	B	homologous sides printed 'BC, FF'
34	batch_095 / p.272	B	printed page number reads '282' between 271 and 273
35	batch_097 / p.290	C	outer-margin roman beside PROPOS. 26 reads 'xxiii.' (lag of 3) against xxv at Prop. 25 and xxvi at Prop. 27
36	batch_100 / p.299	B	'angulus EKH, in semicirculo rectus sit' though Prop. VI uses semicircle FKH
37	batch_103 / p.308	B	mathematician's name printed 'Diaostratus'
38	batch_105 / p.313	B	margin d prints '17. septimi' (VII.17) for the mean-proportional result, which is VI.17
39	batch_108 / p.324	B	heading initial line opens 'NVMRVS'
40	batch_111 / p.332	B	margin numeral beside THEOR. 9 / PROPOS. II reads 'xii.' where the run viij, ix, x predicts xi
41	batch_112 / p.335	B	'aequales numeri A, & E' though Prop. 13 has no number E

#	Anchor	Cat.	Item
			(parallel case reads 'A, & B')
42	batch_112 / p.336	B	heading prints 'BROPOS. 16.'
43	batch_112 / p.334	B	'nnmeri' printed for numeri
44	batch_113 / pp.337-338	C	outer-margin romans run xviii, xix, xix, xx, xxj - xix used twice
45	batch_113 / p.338	B	Prop. 19 enunciation reads 'secundo, & quarto' where the demonstration requires tertio
46	batch_115 / p.345	C	four margin romans beside PROPOS. 31-34 read xxxij, xxxij, xxx, xxxj - the set 30-33 present but out of order
47	batch_115 / p.345	B	'cum D, ponatur vel metiri ipsum G' though no G is defined in the scholium
48	batch_119 / p.355	B	third least-number label printed as a repeated 'G' ('G,9') though the text names F, G, H
49	batch_122 / pp.364-366	C	margin romans for Props. 15-19 read xiv, xv, xv, xvi, xviii - xv repeated and xvii skipped
50	batch_122 / p.365	C	the proposition after Prop. 19 is an inserted Clavius theorem printed with no THEOR./PROPOS. number at all
51	batch_122 / p.366	B	margin m prints '25. def.' amid a run of '15. def.' references
52	batch_124 / p.371	B	running header reads 'LIBER VII.' though the page ends 'Finis Elementi Octavi' and neighbouring rectos...
53	batch_125 / p.373	B	'erit quoque E, quartus cubus' though the four proportionals are A, E, F, B
54	batch_129 / pp.386-387	C	Ex Campano second-case cross-

#	Anchor	Cat.	Item
			reference prints 'propos. 32' against the parallel case's 'propos. 23'
55	batch_132 / p.396	B	third marginal reference in the run c, d, _, f is lettered 'c 8. huius' where sequence requires e
56	batch_132 / p.396	B	second schematic top-right numerator printed 'C, 42' though the demonstration defines it as B
57	batch_134 / p.389	B	folio number printed '683' between 388 and 390
58	batch_135 / p.404	B	'De pluribus' term printed 'Q,130' where p.403 prints 'Q,120' and $243 \cdot 5 = 120$
59	batch_135 / p.405	B	QVARTO division diagram lower- left divisor prints 16 though the denominator $540 = 60 \times 9$ requires 60
60	batch_135 / p.392	B	page number printed '322' where the sequence 391-393 requires 392
61	batch_137 / p.410	B	Prop. 1 enunciation reads 'aequalibus' though the demonstration reads 'duae magnitudines inaequales'...
62	batch_138 / p.412	B	'totam AB, metietur' with line- label printed EB where the geometry requires FB
63	batch_139 / p.416	B	'quod E, ipsam A, & vnitas ipsum D, aequae metiantur' - sense requires C
64	batch_139 / p.416	B	'Igitur & magnitudo E, magnitudinem E, metitur' - sense requires B
65	batch_139 / p.417	B	'quadratum ex AB, ad quadratum

#	Anchor	Cat.	Item
			ex BD' though BD is a rectangle; the passage concerns AB and CD
66	batch_143 / p.427	B	'demonstrare oportet ipsi A, longitudine esse incommensurabilem' - the final B appears dropped
67	batch_143 / p.429	B	margin e prints '12. sexti' (VI.12) for a proposition that is X.12
68	batch_146 / p.438	B	SCHOLIVM II prints 'exessus'
69	batch_147 / pp.440-441	B	PROBL. 8 and PROBL. 9 both print 'PROPOS. 32' while the roman margin counter advances xxxj -> xxxii
70	batch_147 / p.440	B	'media proportionalis est inter CD, BD' where Euclid VI.8 corollary requires CB and BD
71	batch_148 / p.442	C	'AD, inter ED, BD, DC, media proportionalis' - an extraneous 'ED,' intrudes
72	batch_148 / p.444	B	'incommensurabiles tam longitudine, quem potentia'
73	batch_151 / pp.451-453	C	PROPOS. 51 and 53 both open 'REPERTIS duobus numeris quadratis AC, CB' though the demonstrations use AB,...
74	batch_151 / p.452	C	PROPOS. 54 body says 'ad finem lib. 8' while its own margin cites '30.sept.' (VII.30)
75	batch_152 / p.455	B	'Ergo & rectae OM, NP, sunt Mediae' though the construction requires MP
76	batch_155 / pp.463-465	C	the second margin roman counter holds a -7 offset through Prop. 73 then jumps to 68 at Prop. 74, skipping 67

#	Anchor	Cat.	Item
77	batch_155 / p.465	C	THEOR. 58 margin c reads '67. dec.' (X.67) for an X.26-type theorem
78	batch_163 / p.487	B	margin g reads '10. noni' (IX.10) for content that is Elements IX.8
79	batch_165 / p.493	C	Def. XXVI prints TETRAEDRVM rather than the standard octahedron, shifting Clavius's solid-figure...
80	batch_166 / pp.496-498	C	definition order runs XXVII octahedron, XXVIII dodecahedron, XXIX icosahedron - dodecahedron before...
81	batch_167 / p.499	C	Prop. 11 margin g reads '12.undecimi' (XI.12), the proposition immediately following the one being proved
82	batch_168 / pp.503-504	C	two theorems (a corollary-problem after Prop. 15 and its converse) are printed inside scholia with no...
83	batch_171 / p.513	C	margin f at Prop. 29 prints '54. primi' though Book I has only 48 propositions
84	batch_174 / pp.520-522	C	margin numerals mark Prop. 38 as 'XL.' and Prop. 39 as 'XXXX.' - both 40, in two numeral forms
85	batch_176 / p.526	B	margin o cites '40. undec.' though vulgate Book XI has only 39 propositions; the content matches XI.39
86	batch_181 / p.543	B	margin p reads '9. duodecimi' (XII.9) for a step that is XI.9
87	batch_181 / p.543	B	margin r reads '12. undecimi' (XI.12) for a step that is XI.2

#	Anchor	Cat.	Item
88	batch_182 / pp.544-545	B	margin z cites '29.pri.' (I.29) for the greater-side-subtends-greater-angle step, which is I.19; the...
89	batch_183 / pp.547-548	B	consecutive leaves print folio numbers '335', '446', '537' where the sequence requires 535, 536, 537
90	batch_183 / p.549	B	margin f prints '17.sec' - read as secundi, II.17 is impossible (Book II has 14 propositions)
91	batch_185 / pp.553-555	B	three successive margins print III.10, III.8, III.1 by dropping the 'decimi-' prefix where the...
92	batch_190 / p.570	B	margin cites '20. undecimi' beside the solid-angle theorem, which is XI.21
93	batch_193 / p.579	C	running header still reads 'LIBER XIV.' though the body has moved into the LEMMA I/II material introducing...
94	batch_197 / p.591	B	Prop. 28 proof states 'proportio rectae C, ad rectam E' where the stated thesis is 'proportionem C, ad F'
95	batch_200 / pp.598-600, 619, 665	B	recurring corruption of the proposition rubric: 'POPROS. 8.' and 'PROBB.' (p.598-600), 'POPROS. 20.'...
96	batch_201 / p.602	C	a Lemma prints 'ad maius suum segmentum' twice in succession - compositor dittography
97	batch_202 / p.592	B	running header reads '602' where the following leaves are 593 and 594
98	batch_203 / pp.607-609	C	recto folios jump from 596 to 607

#	Anchor	Cat.	Item
			under the same LIBER XV. header with the text running on continuously
99	batch_203 / p.607	B	Prop. 17 margin a reads ordinal '18' though the body names the cited construction as Prop. 16
10 0	batch_204 / p.611	C	catchword reads 'EVCLI-' but p.612 opens 'ELEMENTVM SEXTVMDECIMVM'
10 1	batch_204 / pp.610-612	C	Scholium recapitulation prints five numerals for the cube ('5. 1. 3. 14. 13') and only three for the...
10 2	batch_205 / p.613	B	Prop. 2 margin b prints '18. tertiidecimi' for the extreme-and-mean-ratio result, which is XIII.8
10 3	batch_208 / p.620	B	Prop. 26 prints 'sex tertias partes ipsius GHI' where the argument (five bases x three thirds) requires...
10 4	batch_209 / p.627	B	running header prints 'LIBER XV.' though the text is continuous with the preceding LIBER XVI. (Candalla's...
10 5	batch_209 / p.625	C	margin a cites '11.quartidec.' (XIV.11) while the in-text citation at the same anchor reads 'coroll....
10 6	batch_211 / pp.632-633	C	two consecutive corollaries under PROBL. 4 are headed 'COROLLARIVM I.' and then plain 'COROLLARIVM' with no II
10 7	batch_214 / p.640	C	running header still reads 'EVCLID. GEOM. LIBER XVI.' though the body is the Commandino synopsis appendix
10	batch_219 / p.655	B	the margin roman series xxix-

#	Anchor	Cat.	Item
8			xxxiv should give 'xxxv.' at THEOR. 17 / PROPOS. 22 but shows a solitary 'o.'
10 9	batch_228 / pp.683-684	C	the parallel margin roman series is non-monotonic: THEOR. 9 carries viij., then the Scholium's three...
11 0	batch_229 / p.685	B	Prop. 10 third case reads 'dimidio ipsius HC' where the construction requires HG
11 1	batch_229 / p.686	C	Prop. 11 names 'angulus OHG' but the demonstration uses triangle GHI and infers 'angulus HGI'
11 2	batch_232 / p.694	B	'minutiam hanc 2/10000000' where the construction and arithmetic require 1/10000000
11 3	batch_232 / p.695	B	'iungantur rectae EO, EP' where the following argument (triangle FPV) requires FP
11 4	batch_233 / p.698	B	margin h prints '31.pri.' for the angle-sum result, which is I.32 (matching margin d on the same page)
11 5	batch_234 / p.702	B	composite table gives Sinus 9659250 for 75d0m though the same arc is tabulated 9659258 on the same page...
11 6	batch_235 / p.704	B	arc-list table prints '49d 0m' between 48d45m and 50d15m, breaking the constant +45' progression
11 7	batch_235 / p.704	B	leaf printed '66' though catchword continuity and the gathering signatures F2/F3 place it as page 64

#	Anchor	Cat.	Item
11 8	batch_235 / p.704	B	the tenth column's sub-heading is printed reversed as 'M G' instead of 'G M'
11 9	batch_243 / p.727	B	interpolation paragraph gives 'sinum 17512642', impossible when the whole sine is 10000000; the referent...
12 0	batch_243 / p.729	B	E CONTRARIO paragraph gives the arc as 19d39m40s where the sine named in the same sentence (3356342)...
12 1	batch_266 / p.796	B	'secans AC, inuenta partium 200000' contradicts the secant 260000 used in the adjacent rule-of-three scheme
12 2	batch_267 / p.800	B	prose states HG = 83863 but the table cell for the same quantity reads 83862; the rule-of-three check...
12 3	batch_269 / p.805	B	SCHOLIVM states 'vt AC, 35. ad AC, 100000' though the triangle was defined with AC = 31 and the resulting...
12 4	batch_269 / p.807	B	angle A printed 'gr. 112. Min. 36' where the remainder angle 30d31m requires 112d37m
12 5	batch_270 / p.808	B	scholium's drawn line is printed 'AF' though the figure contains no point F and the congruence argument...
12 6	batch_275 / p.823	B	'Dico tres angulos A, P, C, esse obtusos' where the geometry requires angles A, B, C
12 7	batch_281 / p.842	B	Problem I second case reads 'dari arcum BC, una cum angulo B, & arcu AB' where the unknowns

#	Anchor	Cat.	Item
			should include...
12 8	batch_282 / p.846	B	Theor. 46 demonstration prints 'in tangens arcus CF' where the proportion syntax requires ita
12 9	batch_283 / p.847	B	printed page number reads '280' where the surrounding pages run 208 and 209, requiring 207
13 0	batch_291 / pp.872-873	C	foot of p.872 prints the catchword 'POST' but the next folio opens 'ACD'
13 1	batch_291 / pp.871, 873	C	the scholium on p.871 cites Copernicus De Revolutionibus I as 'propos. 12. triang. sphaer.' while p.873...
13 2	batch_292 / pp.874, 876, 879	C	running header reads 'TRIANGVLA' on pp.874/876 and 'RECTILINEA. 239' on p.879, in each case lagging the...
13 3	batch_293 / p.879	B	section title prints 'TRIANGVLORVM SPHAERICORVM RECTILINEORVM RECTANGVLORVM PROBLEMATA' - RECTILINEORVM is...

1. batch_006 / p.5 — *Category B — source compositor error*

The source reads here: mathematician-catalogue prints 'Brito' between Zenodorus and Antipho. Contextually this should be Bryson. The printed reading is preserved in the text; the correction is offered editorially.

2. batch_010 / p.30 — *Category B — source compositor error*

The source reads here: 'nulla hoc hoco figura depingenda'. Contextually this should be loco. The printed reading is preserved in the text; the correction is offered editorially.

3. batch_014 / p.40 — Category B — source compositor error

The source reads here: heading prints 'PROPLEMA I.'. Contextually this should be PROBLEMA I.. The printed reading is preserved in the text; the correction is offered editorially.

4. batch_018 / p.52 — Category B — source compositor error

The source reads here: rubric prints 'PROBL. 10. PROPOS. 17.' though Prop. 17 is a theorem, flanked by THEOR. 9 / THEOR. 11. Contextually this should be THEOR. 10. PROPOS. 17.. The printed reading is preserved in the text; the correction is offered editorially.

5. batch_022 / p.64 — Category B — source compositor error

The source reads here: perpendicular list prints 'AB/AL, ML, ON, EP' against a construction requiring AL, MN, OP, EF. Contextually this should be AL, MN, OP, EF. The printed reading is preserved in the text; the correction is offered editorially.

6. batch_034 / p.90 — Category B — source compositor error

The source reads here: printed page number reads '60' where the sequence requires 90. Contextually this should be 90. The printed reading is preserved in the text; the correction is offered editorially.

7. batch_040 / p.108 — Category B — source compositor error

The source reads here: printed page number reads '180' where the sequence requires 108. Contextually this should be 108. The printed reading is preserved in the text; the correction is offered editorially.

8. batch_045 / p.134 — Category B — source compositor error

The source reads here: 'abutitur proportione 9. lib. 3.' where the following clause requires propositione. Contextually this should be propositione. The printed reading is preserved in the text; the correction is offered editorially.

9. batch_047 / p.139 — Category B — source compositor error

The source reads here: margin d prints '20. prim.' (Elements I.20) for a step requiring I.29. Contextually this should be I.29. The printed reading is preserved in the text; the correction is offered editorially.

10. batch_048 / p.143 — Category B — source compositor error

The source reads here: 'erit quoque ECF, eidem DBE, aequalis' after establishing DBA. Contextually this should be DBA. The printed reading is preserved in the text; the correction is offered editorially.

11. batch_052 / p.154 — Category B — source compositor error

The source reads here: 'in omnem angulum in minori segmento quadrat' contradicts the greater-segment argument. Contextually this should be maiori. The printed reading is preserved in the text; the correction is offered editorially.

12. batch_054 / p.161 — Category B — source compositor error

The source reads here: margin numeral beside PROPOS. 37 prints 'xxxvj' (36). Contextually this should be xxxvij. The printed reading is preserved in the text; the correction is offered editorially.

13. batch_056 / p.166 — Category B — source compositor error

The source reads here: margin c prints '38. prim.' (I.38) for parallelogram opposite sides/angles, which is I.34. Contextually this should be I.34. The printed reading is preserved in the text; the correction is offered editorially.

14. batch_063 / p.177 — Category B — source compositor error

The source reads here: 'proportio sesquiseptima' twice where the argument needs a ratio of lesser inequality. Contextually this should be subsesquiseptimae. The printed reading is preserved in the text; the correction is offered editorially.

15. batch_065 / p.193 — Category B — source compositor error

The source reads here: division chain prints '17.11.10' breaking the sequence 16.15.14 / 14.13.12 / .. / 10.9.8. Contextually this should be 12.11.10. The printed reading is preserved in the text; the correction is offered editorially.

16. batch_066 / p.186 — Category B — source compositor error

The source reads here: section VII triple prints '8. 12. 10.' though the text names extremes 16 and 8. Contextually this should be 8. 12. 16.. The printed reading is preserved in the text; the correction is offered editorially.

17. batch_068 / p.191 — Category B — source compositor error

The source reads here: printed page number reads '161' between 190 and 192. Contextually this should be 191. The printed reading is preserved in the text; the correction is offered editorially.

18. batch_072 / p.204 — Category B — source compositor error

The source reads here: GENERATIO MVLTIPPLICIVM table, Sesquialteri row, unit-triple first cell prints '0' against binary triple 18,12,8. Contextually this should be 9. The printed reading is preserved in the text; the correction is offered editorially.

19. batch_072 / p.204 — Category B — source compositor error

The source reads here: GENERATIO SVPERPARTIENTIVM table, Superquadrupar. row, binary third cell prints '60' against unit 25. Contextually this should be 50. The printed reading is preserved in the text; the correction is offered editorially.

20. batch_073 / p.217 — Category B — source compositor error

The source reads here: Generatio Multiplicium Superpartientium, Quadruple supertripartient row, binary middle cell prints '352' against unit 76. Contextually this should be 152. The printed reading is preserved in the text; the correction is offered editorially.

21. batch_073 / p.217 — Category B — source compositor error

The source reads here: same table, Quadruple superquadrupartient row, binary middle cell prints '140' against unit 120. Contextually this should be 240. The printed reading is preserved in the text; the correction is offered editorially.

22. batch_075 / p.225 — Category B — source compositor error

The source reads here: Prop. II second example cell L prints '39' where L must be a multiple of 10 next above 20. Contextually this should be 30. The printed reading is preserved in the text; the correction is offered editorially.

23. batch_076 / pp.226-228 — Category C — author/source anomaly

An anomaly of the printed source: heading numerals jump IIII. -> IX., two distinct numbered series sharing one counter with no visual distinction. Reproduced exactly as printed.

24. batch_078 / p.234 — Category B — source compositor error

The source reads here: proof twice names the composite magnitude 'AB' where the gloss and the parallel DH require the whole AG. Contextually this should be AG. The printed reading is preserved in the text; the correction is offered editorially.

25. batch_079 / p.236 — *Category B — source compositor error*

The source reads here: 'erit & tota FH, ita multiplex totius AB, vt FH ipsius AE' - FH cannot be a multiple of both AB and AE. Contextually this should be GH. The printed reading is preserved in the text; the correction is offered editorially.

26. batch_086 / p.256 — *Category B — source compositor error*

The source reads here: 'Tota igitur AB, ipsius FF, sextupla est'. Contextually this should be EF. The printed reading is preserved in the text; the correction is offered editorially.

27. batch_087 / p.259 — *Category B — source compositor error*

The source reads here: running header prints 'LIBER V.' though the body is Book VI (p.261 correctly reads LIBER VI.). Contextually this should be LIBER VI.. The printed reading is preserved in the text; the correction is offered editorially.

28. batch_088 / p.262 — *Category B — source compositor error*

The source reads here: 'AEquales igitur sunt BA, & EB' where the derivation requires BA and EA. Contextually this should be EA. The printed reading is preserved in the text; the correction is offered editorially.

29. batch_088 / p.264 — *Category B — source compositor error*

The source reads here: 'reliqui anguli ACB, & DAE' though the figure has no point E. Contextually this should be DAB. The printed reading is preserved in the text; the correction is offered editorially.

30. batch_089 / p.266 — *Category B — source compositor error*

The source reads here: margin g cites '.7 sexti' for a step that is VI.2. Contextually this should be VI.2. The printed reading is preserved in the text; the correction is offered editorially.

31. batch_093 / pp.277-278 — *Category B — source compositor error*

The source reads here: middle term E of the D:E:F example prints 6 on both pages though $E = 6+3 = 9$ and 27:9:3 is required. Contextually this should be 9. The printed reading is preserved in the text; the correction is offered editorially.

32. batch_094 / p.282 — *Category B — source compositor error*

The source reads here: 'aequiangula sint triangula ACC, FHI'. Contextually this should be ACD. The printed reading is preserved in the text; the correction is offered editorially.

33. batch_094 / p.281 — *Category B — source compositor error*

The source reads here: homologous sides printed 'BC, FF'. Contextually this should be EF. The printed reading is preserved in the text; the correction is offered editorially.

34. batch_095 / p.272 — *Category B — source compositor error*

The source reads here: printed page number reads '282' between 271 and 273. Contextually this should be 272. The printed reading is preserved in the text; the correction is offered editorially.

35. batch_097 / p.290 — *Category C — author/source anomaly*

An anomaly of the printed source: outer-margin roman beside PROPOS. 26 reads 'xxiii.' (lag of 3) against xxv at Prop. 25 and xxvi at Prop. 27. Reproduced exactly as printed.

36. batch_100 / p.299 — *Category B — source compositor error*

The source reads here: 'angulus EKH, in semicirculo rectus sit' though Prop. VI uses semicircle FKH. Contextually this should be FKH. The printed reading is preserved in the text; the correction is offered editorially.

37. batch_103 / p.308 — *Category B — source compositor error*

The source reads here: mathematician's name printed 'Diaostratus'. Contextually this should be Dinostratus. The printed reading is preserved in the text; the correction is offered editorially.

38. batch_105 / p.313 — *Category B — source compositor error*

The source reads here: margin d prints '17. septimi' (VII.17) for the mean-proportional result, which is VI.17. Contextually this should be VI.17. The printed reading is preserved in the text; the correction is offered editorially.

39. batch_108 / p.324 — *Category B — source compositor error*

The source reads here: heading initial line opens 'NVMRVS'. Contextually this should be NVMERVS. The printed reading is preserved in the text; the correction is offered editorially.

40. batch_111 / p.332 — Category B — source compositor error

The source reads here: margin numeral beside THEOR. 9 / PROPOS. II reads 'xii.' where the run viij, ix, x predicts xi. Contextually this should be xi.. The printed reading is preserved in the text; the correction is offered editorially.

41. batch_112 / p.335 — Category B — source compositor error

The source reads here: 'aequales numeri A, & E' though Prop. 13 has no number E (parallel case reads 'A, & B'). Contextually this should be B. The printed reading is preserved in the text; the correction is offered editorially.

42. batch_112 / p.336 — Category B — source compositor error

The source reads here: heading prints 'BROPOS. 16.'. Contextually this should be PROPOS. 16.. The printed reading is preserved in the text; the correction is offered editorially.

43. batch_112 / p.334 — Category B — source compositor error

The source reads here: 'nnmeri' printed for numeri. Contextually this should be numeri. The printed reading is preserved in the text; the correction is offered editorially.

44. batch_113 / pp.337-338 — Category C — author/source anomaly

An anomaly of the printed source: outer-margin romans run xviiij, xix, xix, xx, xxj - xix used twice. Reproduced exactly as printed.

45. batch_113 / p.338 — Category B — source compositor error

The source reads here: Prop. 19 enunciation reads 'secundo, & quarto' where the demonstration requires tertio. Contextually this should be tertio. The printed reading is preserved in the text; the correction is offered editorially.

46. batch_115 / p.345 — Category C — author/source anomaly

An anomaly of the printed source: four margin romans beside PROPOS. 31-34 read xxxij, xxxiij, xxx, xxxj - the set 30-33 present but out of order. Reproduced exactly as printed.

47. batch_115 / p.345 — Category B — source compositor error

The source reads here: 'cum D, ponatur vel metiri ipsum G' though no G is defined in the scholium. Contextually this should be C. The printed reading is preserved in the text; the correction is offered editorially.

48. batch_119 / p.355 — Category B — source compositor error

The source reads here: third least-number label printed as a repeated 'G' ('G,9') though the text names F, G, H. Contextually this should be H, 9. The printed reading is preserved in the text; the correction is offered editorially.

49. batch_122 / pp.364-366 — Category C — author/source anomaly

An anomaly of the printed source: margin romans for Props. 15-19 read xiv, xv, xv, xvi, xviii - xv repeated and xvii skipped. Reproduced exactly as printed.

50. batch_122 / p.365 — Category C — author/source anomaly

An anomaly of the printed source: the proposition after Prop. 19 is an inserted Clavius theorem printed with no THEOR./PROPOS. number at all. Reproduced exactly as printed.

51. batch_122 / p.366 — Category B — source compositor error

The source reads here: margin m prints '25. def.' amid a run of '15. def.' references. Contextually this should be 15. def.. The printed reading is preserved in the text; the correction is offered editorially.

52. batch_124 / p.371 — Category B — source compositor error

The source reads here: running header reads 'LIBER VII.' though the page ends 'Finis Elementi Octavi' and neighbouring rectos read LIBER VIII. Contextually this should be LIBER VIII.. The printed reading is preserved in the text; the correction is offered editorially.

53. batch_125 / p.373 — Category B — source compositor error

The source reads here: 'erit quoque E, quartus cubus' though the four proportionals are A, E, F, B. Contextually this should be B. The printed reading is preserved in the text; the correction is offered editorially.

54. batch_129 / pp.386-387 — Category C — author/source anomaly

An anomaly of the printed source: Ex Campano second-case cross-reference prints 'propos. 32' against the parallel case's 'propos. 23'. Reproduced exactly as printed.

55. batch_132 / p.396 — Category B — source compositor error

The source reads here: third marginal reference in the run c, d, _, f is lettered 'c 8. huius' where sequence requires e. Contextually this should be e. The printed reading is preserved in the text; the correction is offered editorially.

56. batch_132 / p.396 — *Category B — source compositor error*

The source reads here: second schematic top-right numerator printed 'C, 42' though the demonstration defines it as B. Contextually this should be B, 42. The printed reading is preserved in the text; the correction is offered editorially.

57. batch_134 / p.389 — *Category B — source compositor error*

The source reads here: folio number printed '683' between 388 and 390. Contextually this should be 389. The printed reading is preserved in the text; the correction is offered editorially.

58. batch_135 / p.404 — *Category B — source compositor error*

The source reads here: 'De pluribus' term printed 'Q,130' where p.403 prints 'Q,120' and $243 \times 5 = 120$. Contextually this should be 120. The printed reading is preserved in the text; the correction is offered editorially.

59. batch_135 / p.405 — *Category B — source compositor error*

The source reads here: QVARTO division diagram lower-left divisor prints 16 though the denominator $540 = 60 \times 9$ requires 60. Contextually this should be 60. The printed reading is preserved in the text; the correction is offered editorially.

60. batch_135 / p.392 — *Category B — source compositor error*

The source reads here: page number printed '322' where the sequence 391-393 requires 392. Contextually this should be 392. The printed reading is preserved in the text; the correction is offered editorially.

61. batch_137 / p.410 — *Category B — source compositor error*

The source reads here: Prop. 1 enunciation reads 'aequalibus' though the demonstration reads 'duae magnitudines inaequales' (Euclid X.1). Contextually this should be inaequalibus. The printed reading is preserved in the text; the correction is offered editorially.

62. batch_138 / p.412 — *Category B — source compositor error*

The source reads here: 'totam AB, metietur' with line-label printed EB where the geometry requires FB. Contextually this should be FB. The printed reading is preserved in the text; the correction is offered editorially.

63. batch_139 / p.416 — Category B — source compositor error

The source reads here: 'quod E, ipsam A, & vnitas ipsum D, aequae metiantur' - sense requires C. Contextually this should be C. The printed reading is preserved in the text; the correction is offered editorially.

64. batch_139 / p.416 — Category B — source compositor error

The source reads here: 'Igitur & magnitudo E, magnitudinem E, metitur' - sense requires B. Contextually this should be B. The printed reading is preserved in the text; the correction is offered editorially.

65. batch_139 / p.417 — Category B — source compositor error

The source reads here: 'quadratum ex AB, ad quadratum ex BD' though BD is a rectangle; the passage concerns AB and CD. Contextually this should be CD. The printed reading is preserved in the text; the correction is offered editorially.

66. batch_143 / p.427 — Category B — source compositor error

The source reads here: 'demonstrare oportet ipsi A, longitudine esse incommensurabilem' - the final B appears dropped. Contextually this should be AB. The printed reading is preserved in the text; the correction is offered editorially.

67. batch_143 / p.429 — Category B — source compositor error

The source reads here: margin e prints '12. sexti' (VI.12) for a proposition that is X.12. Contextually this should be X.12. The printed reading is preserved in the text; the correction is offered editorially.

68. batch_146 / p.438 — Category B — source compositor error

The source reads here: SCHOLIVM II prints 'exessus'. Contextually this should be excessus. The printed reading is preserved in the text; the correction is offered editorially.

69. batch_147 / pp.440-441 — Category B — source compositor error

The source reads here: PROBL. 8 and PROBL. 9 both print 'PROPOS. 32' while the roman margin counter advances xxxj -> xxxii. Contextually this should be

PROPOS. 33. The printed reading is preserved in the text; the correction is offered editorially.

70. batch_147 / p.440 — Category B — source compositor error

The source reads here: 'media proportionalis est inter CD, BD' where Euclid VI.8 corollary requires CB and BD. Contextually this should be CB. The printed reading is preserved in the text; the correction is offered editorially.

71. batch_148 / p.442 — Category C — author/source anomaly

An anomaly of the printed source: 'AD, inter ED, BD, DC, media proportionalis' - an extraneous 'ED,' intrudes. Reproduced exactly as printed.

72. batch_148 / p.444 — Category B — source compositor error

The source reads here: 'incommensurabiles tam longitudine, quem potentia'. Contextually this should be quam. The printed reading is preserved in the text; the correction is offered editorially.

73. batch_151 / pp.451-453 — Category C — author/source anomaly

An anomaly of the printed source: PROPOS. 51 and 53 both open 'REPERTIS duobus numeris quadratis AC, CB' though the demonstrations use AB, AC (and Prop. 49 used AB, CB). Reproduced exactly as printed.

74. batch_151 / p.452 — Category C — author/source anomaly

An anomaly of the printed source: PROPOS. 54 body says 'ad finem lib. 8' while its own margin cites '30.sept.' (VII.30). Reproduced exactly as printed.

75. batch_152 / p.455 — Category B — source compositor error

The source reads here: 'Ergo & rectae OM, NP, sunt Mediae' though the construction requires MP. Contextually this should be MP. The printed reading is preserved in the text; the correction is offered editorially.

76. batch_155 / pp.463-465 — Category C — author/source anomaly

An anomaly of the printed source: the second margin roman counter holds a -7 offset through Prop. 73 then jumps to 68 at Prop. 74, skipping 67. Reproduced exactly as printed.

77. batch_155 / p.465 — Category C — author/source anomaly

An anomaly of the printed source: THEOR. 58 margin c reads '67. dec.' (X.67) for an X.26-type theorem. Reproduced exactly as printed.

78. batch_163 / p.487 — *Category B — source compositor error*

The source reads here: margin g reads '10. noni' (IX.10) for content that is Elements IX.8. Contextually this should be IX.8. The printed reading is preserved in the text; the correction is offered editorially.

79. batch_165 / p.493 — *Category C — author/source anomaly*

An anomaly of the printed source: Def. XXVI prints TETRAEDRVM rather than the standard octahedron, shifting Clavius's solid-figure definition numbering one place off the vulgate. Reproduced exactly as printed.

80. batch_166 / pp.496-498 — *Category C — author/source anomaly*

An anomaly of the printed source: definition order runs XXVII octahedron, XXVIII dodecahedron, XXIX icosahedron - dodecahedron before icosahedron, reversing the standard order. Reproduced exactly as printed.

81. batch_167 / p.499 — *Category C — author/source anomaly*

An anomaly of the printed source: Prop. 11 margin g reads '12.undecimi' (XI.12), the proposition immediately following the one being proved. Reproduced exactly as printed.

82. batch_168 / pp.503-504 — *Category C — author/source anomaly*

An anomaly of the printed source: two theorems (a corollary-problem after Prop. 15 and its converse) are printed inside scholia with no THEOR./PROBL. heading. Reproduced exactly as printed.

83. batch_171 / p.513 — *Category C — author/source anomaly*

An anomaly of the printed source: margin f at Prop. 29 prints '54. primi' though Book I has only 48 propositions. Reproduced exactly as printed.

84. batch_174 / pp.520-522 — *Category C — author/source anomaly*

An anomaly of the printed source: margin numerals mark Prop. 38 as 'XL.' and Prop. 39 as 'XXXX.' - both 40, in two numeral forms. Reproduced exactly as printed.

85. batch_176 / p.526 — *Category B — source compositor error*

The source reads here: margin o cites '40. undec.' though vulgate Book XI has only 39 propositions; the content matches XI.39. Contextually this should be XI.39. The printed reading is preserved in the text; the correction is offered editorially.

86. batch_181 / p.543 — Category B — source compositor error

The source reads here: margin p reads '9. duodecimi' (XII.9) for a step that is XI.9. Contextually this should be XI.9. The printed reading is preserved in the text; the correction is offered editorially.

87. batch_181 / p.543 — Category B — source compositor error

The source reads here: margin r reads '12. undecimi' (XI.12) for a step that is XI.2. Contextually this should be XI.2. The printed reading is preserved in the text; the correction is offered editorially.

88. batch_182 / pp.544-545 — Category B — source compositor error

The source reads here: margin z cites '29.pri.' (I.29) for the greater-side-subtends-greater-angle step, which is I.19; the facing scholium marker f reads '19.pri.'. Contextually this should be I.19. The printed reading is preserved in the text; the correction is offered editorially.

89. batch_183 / pp.547-548 — Category B — source compositor error

The source reads here: consecutive leaves print folio numbers '335', '446', '537' where the sequence requires 535, 536, 537. Contextually this should be 535 / 536. The printed reading is preserved in the text; the correction is offered editorially.

90. batch_183 / p.549 — Category B — source compositor error

The source reads here: margin f prints '17.sec' - read as secundi, II.17 is impossible (Book II has 14 propositions). Contextually this should be VI.17. The printed reading is preserved in the text; the correction is offered editorially.

91. batch_185 / pp.553-555 — Category B — source compositor error

The source reads here: three successive margins print III.10, III.8, III.1 by dropping the 'decimi-' prefix where the self-citations require XIII.10, XIII.8, XIII.1. Contextually this should be XIII.10 / XIII.8 / XIII.1. The printed reading is preserved in the text; the correction is offered editorially.

92. batch_190 / p.570 — Category B — source compositor error

The source reads here: margin cites '20. undecimi' beside the solid-angle theorem, which is XI.21. Contextually this should be XI.21. The printed reading is preserved in the text; the correction is offered editorially.

93. batch_193 / p.579 — Category C — author/source anomaly

An anomaly of the printed source: running header still reads 'LIBER XIV.' though the body has moved into the LEMMA I/II material introducing Book XV, with no FINIS or LIBER XV. heading. Reproduced exactly as printed.

94. batch_197 / p.591 — Category B — source compositor error

The source reads here: Prop. 28 proof states 'proportio rectae C, ad rectam E' where the stated thesis is 'proportionem C, ad F'. Contextually this should be F. The printed reading is preserved in the text; the correction is offered editorially.

95. batch_200 / pp.598-600, 619, 665 — Category B — source compositor error

The source reads here: recurring corruption of the proposition rubric: 'POPROS. 8.' and 'PROBB.' (p.598-600), 'POPROS. 20.' (p.619), 'PROOS. 15.' (p.665), 'PROOS 7.' (p.800), 'PROOS. 10.' (p.814), 'PROOS 65.' (p.867), 'THREOR.' (pp.816, 820).

Contextually this should be PROPOS. / PROBL. / THEOR.. The printed reading is preserved in the text; the correction is offered editorially.

96. batch_201 / p.602 — Category C — author/source anomaly

An anomaly of the printed source: a Lemma prints 'ad maius suum segmentum' twice in succession - compositor dittography. Reproduced exactly as printed.

97. batch_202 / p.592 — Category B — source compositor error

The source reads here: running header reads '602' where the following leaves are 593 and 594. Contextually this should be 592. The printed reading is preserved in the text; the correction is offered editorially.

98. batch_203 / pp.607-609 — Category C — author/source anomaly

An anomaly of the printed source: recto folios jump from 596 to 607 under the same LIBER XV. header with the text running on continuously. Reproduced exactly as printed.

99. batch_203 / p.607 — Category B — source compositor error

The source reads here: Prop. 17 margin a reads ordinal '18' though the body names the cited construction as Prop. 16. Contextually this should be 16. The printed reading is preserved in the text; the correction is offered editorially.

100. batch_204 / p.611 — *Category C — author/source anomaly*

An anomaly of the printed source: catchword reads 'EVCLI-' but p.612 opens 'ELEMENTVM SEXTVMDECIMVM'. Reproduced exactly as printed.

101. batch_204 / pp.610-612 — *Category C — author/source anomaly*

An anomaly of the printed source: Scholium recapitulation prints five numerals for the cube ('5. 1. 3. 14. 13') and only three for the icosahedron ('12. 15. 11') against four solids each. Reproduced exactly as printed.

102. batch_205 / p.613 — *Category B — source compositor error*

The source reads here: Prop. 2 margin b prints '18. tertiidecimi' for the extreme-and-mean-ratio result, which is XIII.8. Contextually this should be XIII.8. The printed reading is preserved in the text; the correction is offered editorially.

103. batch_208 / p.620 — *Category B — source compositor error*

The source reads here: Prop. 26 prints 'sex tertias partes ipsius GHI' where the argument (five bases x three thirds) requires fifteen thirds. Contextually this should be quindecim tertias partes. The printed reading is preserved in the text; the correction is offered editorially.

104. batch_209 / p.627 — *Category B — source compositor error*

The source reads here: running header prints 'LIBER XV.' though the text is continuous with the preceding LIBER XVI. (Candalla's added book). Contextually this should be LIBER XVI.. The printed reading is preserved in the text; the correction is offered editorially.

105. batch_209 / p.625 — *Category C — author/source anomaly*

An anomaly of the printed source: margin a cites '11.quartidec.' (XIV.11) while the in-text citation at the same anchor reads 'coroll. propos. 17. lib. 12'. Reproduced exactly as printed.

106. batch_211 / pp.632-633 — *Category C — author/source anomaly*

An anomaly of the printed source: two consecutive corollaries under PROBL. 4 are headed 'COROLLARIVM I.' and then plain 'COROLLARIVM' with no II. Reproduced exactly as printed.

107. batch_214 / p.640 — *Category C — author/source anomaly*

An anomaly of the printed source: running header still reads 'EVCLID. GEOM. LIBER XVI.' though the body is the Commandino synopsis appendix. Reproduced exactly as printed.

108. batch_219 / p.655 — *Category B — source compositor error*

The source reads here: the margin roman series xxix-xxxiv should give 'xxxv.' at THEOR. 17 / PROPOS. 22 but shows a solitary 'o.'. Contextually this should be xxxv.. The printed reading is preserved in the text; the correction is offered editorially.

109. batch_228 / pp.683-684 — *Category C — author/source anomaly*

An anomaly of the printed source: the parallel margin roman series is non-monotonic: THEOR. 9 carries viij., then the Scholium's three theorems carry vij., ix., x. Reproduced exactly as printed.

110. batch_229 / p.685 — *Category B — source compositor error*

The source reads here: Prop. 10 third case reads 'dimidio ipsius HC' where the construction requires HG. Contextually this should be HG. The printed reading is preserved in the text; the correction is offered editorially.

111. batch_229 / p.686 — *Category C — author/source anomaly*

An anomaly of the printed source: Prop. 11 names 'angulus OHG' but the demonstration uses triangle GHI and infers 'angulus HGI'. Reproduced exactly as printed.

112. batch_232 / p.694 — *Category B — source compositor error*

The source reads here: 'minutiam hanc 2/10000000' where the construction and arithmetic require 1/10000000. Contextually this should be 1/10000000. The printed reading is preserved in the text; the correction is offered editorially.

113. batch_232 / p.695 — *Category B — source compositor error*

The source reads here: 'iungantur rectae EO, EP' where the following argument (triangle FPV) requires FP. Contextually this should be FP. The printed reading is preserved in the text; the correction is offered editorially.

114. batch_233 / p.698 — *Category B* — *source compositor error*

The source reads here: margin h prints '31.pri.' for the angle-sum result, which is I.32 (matching margin d on the same page). Contextually this should be I.32. The printed reading is preserved in the text; the correction is offered editorially.

115. batch_234 / p.702 — *Category B* — *source compositor error*

The source reads here: composite table gives Sinus 9659250 for 75d0m though the same arc is tabulated 9659258 on the same page and on p.61. Contextually this should be 9659258. The printed reading is preserved in the text; the correction is offered editorially.

116. batch_235 / p.704 — *Category B* — *source compositor error*

The source reads here: arc-list table prints '49d 0m' between 48d45m and 50d15m, breaking the constant +45' progression. Contextually this should be 49d 30m. The printed reading is preserved in the text; the correction is offered editorially.

117. batch_235 / p.704 — *Category B* — *source compositor error*

The source reads here: leaf printed '66' though catchword continuity and the gathering signatures F2/F3 place it as page 64. Contextually this should be 64. The printed reading is preserved in the text; the correction is offered editorially.

118. batch_235 / p.704 — *Category B* — *source compositor error*

The source reads here: the tenth column's sub-heading is printed reversed as 'M | G' instead of 'G | M'. Contextually this should be G | M. The printed reading is preserved in the text; the correction is offered editorially.

119. batch_243 / p.727 — *Category B* — *source compositor error*

The source reads here: interpolation paragraph gives 'sinum 17512642', impossible when the whole sine is 10000000; the referent elsewhere in the paragraph is 7512642. Contextually this should be 7512642. The printed reading is preserved in the text; the correction is offered editorially.

120. batch_243 / p.729 — *Category B* — *source compositor error*

The source reads here: E CONTRARIO paragraph gives the arc as 19d39m40s where the sine named in the same sentence (3356342) corresponds to 19d36m40s. Contextually this should be 19d36m40s. The printed reading is preserved in the text; the correction is offered editorially.

121. batch_266 / p.796 — *Category B — source compositor error*

The source reads here: 'secans AC, inuenta partium 200000' contradicts the secant 260000 used in the adjacent rule-of-three scheme. Contextually this should be 260000. The printed reading is preserved in the text; the correction is offered editorially.

122. batch_267 / p.800 — *Category B — source compositor error*

The source reads here: prose states HG = 83863 but the table cell for the same quantity reads 83862; the rule-of-three check supports 83863. Contextually this should be 83863. The printed reading is preserved in the text; the correction is offered editorially.

123. batch_269 / p.805 — *Category B — source compositor error*

The source reads here: SCHOLIVM states 'vt AC, 35. ad AC, 100000' though the triangle was defined with AC = 31 and the resulting sine 77534 fits only 31. Contextually this should be 31. The printed reading is preserved in the text; the correction is offered editorially.

124. batch_269 / p.807 — *Category B — source compositor error*

The source reads here: angle A printed 'gr. 112. Min. 36' where the remainder angle 30d31m requires 112d37m. Contextually this should be 112d37m. The printed reading is preserved in the text; the correction is offered editorially.

125. batch_270 / p.808 — *Category B — source compositor error*

The source reads here: scholium's drawn line is printed 'AF' though the figure contains no point F and the congruence argument requires AE. Contextually this should be AE. The printed reading is preserved in the text; the correction is offered editorially.

126. batch_275 / p.823 — *Category B — source compositor error*

The source reads here: 'Dico tres angulos A, P, C, esse obtusos' where the geometry requires angles A, B, C. Contextually this should be B. The printed reading is preserved in the text; the correction is offered editorially.

127. batch_281 / p.842 — Category B — source compositor error

The source reads here: Problem I second case reads 'dari arcum BC, una cum angulo B, & arcu AB' where the unknowns should include angle A. Contextually this should be angle A. The printed reading is preserved in the text; the correction is offered editorially.

128. batch_282 / p.846 — Category B — source compositor error

The source reads here: Theor. 46 demonstration prints 'in tangens arcus CF' where the proportion syntax requires ita. Contextually this should be ita. The printed reading is preserved in the text; the correction is offered editorially.

129. batch_283 / p.847 — Category B — source compositor error

The source reads here: printed page number reads '280' where the surrounding pages run 208 and 209, requiring 207. Contextually this should be 207. The printed reading is preserved in the text; the correction is offered editorially.

130. batch_291 / pp.872-873 — Category C — author/source anomaly

An anomaly of the printed source: foot of p.872 prints the catchword 'POST' but the next folio opens 'ACD'. Reproduced exactly as printed.

131. batch_291 / pp.871, 873 — Category C — author/source anomaly

An anomaly of the printed source: the scholium on p.871 cites Copernicus De Revolutionibus I as 'propos. 12. triang. sphaer.' while p.873 cites the identical locus as 'propos. 11.'. Reproduced exactly as printed.

132. batch_292 / pp.874, 876, 879 — Category C — author/source anomaly

An anomaly of the printed source: running header reads 'TRIANGVLA' on pp.874/876 and 'RECTILINEA. 239' on p.879, in each case lagging the section the body has entered. Reproduced exactly as printed.

133. batch_293 / p.879 — Category B — source compositor error

The source reads here: section title prints 'TRIANGVLORVM SPHAERICORVM RECTILINEORVM RECTANGVLORVM PROBLEMATA' - RECTILINEORVM is incompatible with SPHAERICORVM. Contextually this should be omit RECTILINEORVM. The printed reading is preserved in the text; the correction is offered editorially.