EMENDANDA.

Pag. 3. lin. 1. loco et leg. est
— 4 — 19 — alia — alio
— 5 — 18 — nullum — ullum
— 5 — 26 — piis — iis
— 21 — 5 — Deinde cum — Deinde
— 22 — 21 — $2dxdy\ cos\ \eta$ — $2dxdz\ cos\ \eta$
— 27 — 4 — $r^{-}(1 - cos\ \varphi - \omega)^2$ — $r^{-}(1 - cos\ (\varphi - \omega)^2$
— 27 — 6 — aequae — aeque
— 28 — 24 — $dv^2 vvd\sigma^2$ — $dv^2 + vvd\sigma^2$
— 2 — 7 — incommodo — incommoda
— 37 — 12 — $I\beta$ — $B\beta$
— 41 — 6 — $\frac{dy}{dt}$ — $\frac{dy}{dx}$
— 53 — 28 — demetendi — dimetiendi
— 56 — 28 — Ax — Aa
— 80 — 30 et 35 — $Pdy + Qdx$ — $Pdy = Qdx$
— 84 — 27 — $\frac{f^{n}dt}{tu}$ — $\frac{f^{2}dt}{u}$
— 84 — 28 — udt^{2} — cdt^{2}
— 87 — ult — $\frac{P}{Vf\omega}$ — $\frac{R}{Vf\omega}$
— 90 — 20 — $2gRdt^{2}$ — $2gRdt^{2}$
— 94 — 23 — respectu O — respectu o
— 100 — 33 — corpusculum Aa — corpusculum A a
— 111 — 23 — singularium — singularum
— 121 — ult — extrema — externa
— 139 — 19 — Rs et St — Rr et Ss
— 146 — 15 — ipsi — ipsis
— 149 — 1 — $\int rrydM$ — $\int rrdM$
— 160 — 7 — ibidem — indem
— 163 — 20 — OF — AF
— 167 — 6 — secundam — secundum
— 175 — 32 — inertiae — inertiae novimus,
— 191 — 4 — $\zeta\ 90^{\circ}$ — $\zeta = 90^{\circ}$
— 199 — 3 — $\int r^{3} drdt\varphi\ cos\ \varphi$ — $\int r^{3} drdtd\varphi\ cos\ \varphi$
— 201 — 18 — et inte — et in inte
— 223 — 28 — ipsum — ipsi

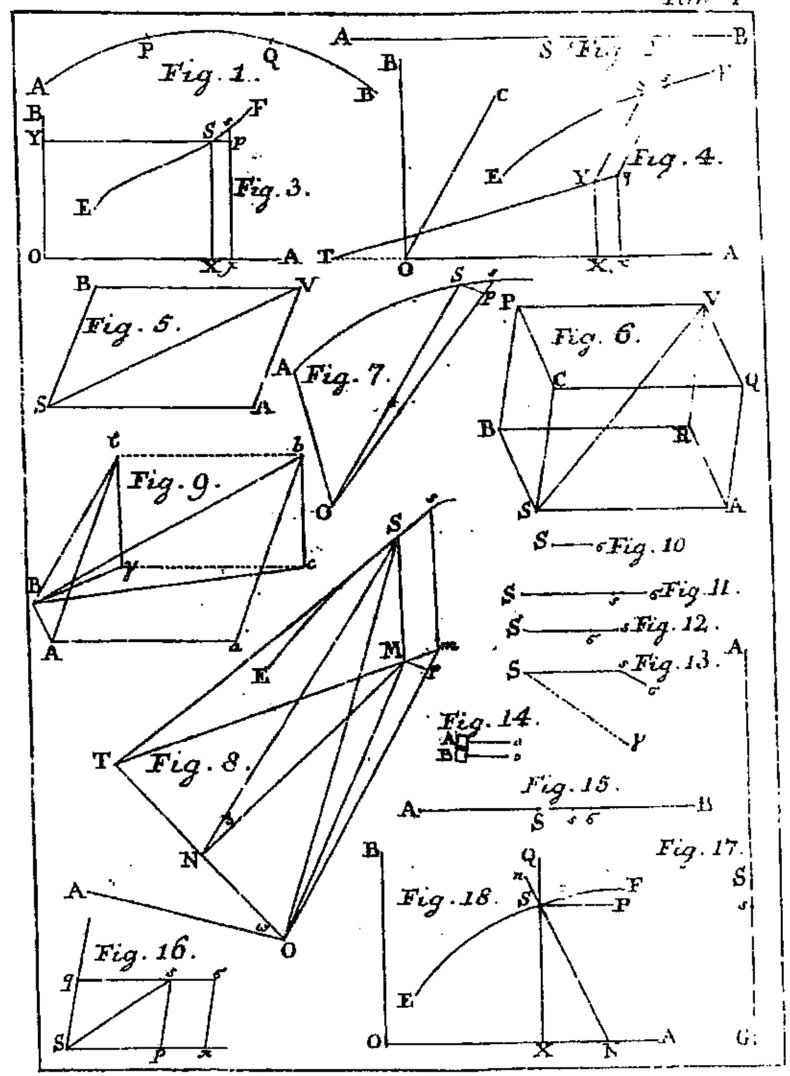
Pag. 223 lin. 28 loco sustineat leg. sustineant
— 228 — 18 — viribus, — viribus sollicitatur
— 235 — ult — $+$ — $\pm$
— 237 — 14 — singulas — singulae
— 246 — ult — ob RR — = F, ob RR
— 249 — 28 — quod — quod pro
— 251 — 17 — $bbsq^{2}/\theta^{2}$ — $bbsq^{2}\ cos\ \theta^{2}$
— 253 — 7 — $cot\ \theta$ — $cot\ \delta$
— 256 — 9 refera — revera
— 256 — 28 — fore, o — fore o'
— 262 — 1 — et vis Oq — et vis Op
— 267 — 16 — $aabsy$ — $aabbsy$
— 279 — 4 — pervenit — pervenerit
— 300 — 2 — $\frac{bbcc}{(bb-cc)(cc-aa)}$ — $\frac{bbcc}{(bb-aa)(cc-aa)}$
— 304 — 5 — $\int a$ — si a
— 306 — 10 — $m + n - n$ — $m + n - v$
— 328 — 23 — $8 = \frac{\epsilon}{cos\ \alpha}$ — $8 = \frac{\epsilon}{cos\ \alpha}$
— 347 — 18 — VXVY — ZXVY
— 350 — 5 — IA, IB, IB — IA, IB, IC,
— 353 — 4 — ZE^{3} — ZF^{3}
— 356 — 2 — $\frac{Mre}{ss}$ — $\frac{Mee}{ss}$
— 369 — 8 — $\int aa$ — si aa
— 379 — 20 — $\frac{adq}{dt^{2}}$ — $\frac{ddq}{dt^{2}}$
— 381 — 11 — nevam — novam
— 381 — 11 — finitum — finitam
— 381 — 14 — $(qz - ry)^{2}\frac{Cee}{ff}$ — $(qz - ry)^{2} = \frac{Cee}{ff}$
— 383 — 17 — $\ldots \epsilon\epsilon a^{4}(p - pp)$ — $\ldots \epsilon\epsilon a^{4}(p - p))$
— 383 — 23 — $+ \epsilon\epsilon a^{4} ff(p -)^{2}$ — $+ \epsilon\epsilon a^{4} ff(p - p)^{2}$
— 383 — ult — $4cccfg$ — $4ccfg$
— 384 — 5 — $\frac{\Pi}{M}$: — $\frac{\Pi}{M}$.
— 386 — 25 — a p — a p
— 388 — 8 — $\int$ A — si A
— 395 — 16 — corpus — corporis

Pag.

Pag.

Pag. 397 *lin.* 16 *loco* $\sqrt{FI}$ *leg.* $\sqrt{FI}$
--- 399 --- 9 --- fiunt --- fient
--- 408 --- 10 --- $d\lambda =$ --- $\dot{\lambda} =$
--- 409 --- 20 --- $b(L - cu)$ --- $b(L - bu)$
--- 411 --- 14 --- $(aa - cc)\,\partial t\,\zeta\, \sqrt{i} \cos\zeta$ --- $(aa - cc)\,\partial t\, \sqrt{i}\,\zeta \cos\zeta$
--- 413 --- 25 --- $\partial(1 - bb)$ --- $\partial(1 - bbu)$
--- 416 --- 5 --- $\cos n - \cos\eta$ --- $\cos n - \cos\theta$
--- 418 --- 5 --- $r \sqrt{i} \cos m$ --- $r \sqrt{i}\,\eta \cos m$
--- 421 --- 13 et 14 --- $cc \cos\zeta \sin\zeta$ --- $cc \cos b \sqrt{i}\,\zeta$
--- 424 --- 6 --- $\partial t + \mathfrak{h}$ --- $\partial^2 t + \mathfrak{h}$
--- 424 --- 8 --- $\cos \partial t$ et $\partial \sin\zeta$ --- $\cos \partial^2 t$ et $\partial^2 \sin\zeta$
--- 424 --- 9 --- $\dfrac{\varepsilon \cos c \sin \partial t}{\partial}$ --- $\dfrac{\varepsilon \cos c \sin \partial t}{\partial^2}$
--- 435 --- 2 --- $x\sqrt{i}\sqrt{i}\,\zeta$ --- $z\sqrt{i}\sqrt{i}\,\zeta$
--- 454 --- 2 --- frictionis --- pressionis
--- 462 --- 4 --- $M(\sqrt{i} - \partial \cos \partial)$ --- $M(\sqrt{i}\,\zeta - \partial \cos\zeta)$
--- 465 --- 11 --- cylindricorum --- cylindrorum
--- 467 --- 20 --- $+ \partial E\sqrt{i}$ --- $+ \partial E\sqrt{i}\,\zeta$
--- 477 --- 13 --- $(\cos\phi - \zeta \sqrt{i}\,\phi)$ --- $(\cos\phi - \partial \sqrt{i}\,\phi)$
--- 477 --- 16 --- $-\zeta(1 + \partial\partial)$ --- $-\partial(1 + \partial\partial)$
--- 478 --- 11 --- $(1 - \phi\phi 2)$ --- $(1 - 2\phi\phi)$
--- 478 --- 15 --- $(1 - \zeta\theta$ --- $(1 - \partial\theta$
--- 479 --- 4 --- $Bh - \phi A\partial f$ --- $Bb\phi - A\partial f$
--- 487 --- 5 --- $\sqrt{i}\, i \sqrt{i}\,m$ --- $\sqrt{i}\, l \sqrt{i}\,m$
--- 491 --- 29 --- ∂ --- z
--- 496 --- 21 --- $\sin(\mu + B) \sin(\nu + B)$ --- $\sin(\mu + B) \sin(\nu + C)$
--- 498 --- 21 --- $\theta = f$ --- $\theta = \mathfrak{h}$
--- 503 --- 19 --- ob $z =$ --- ob $\theta =$

Tab. I



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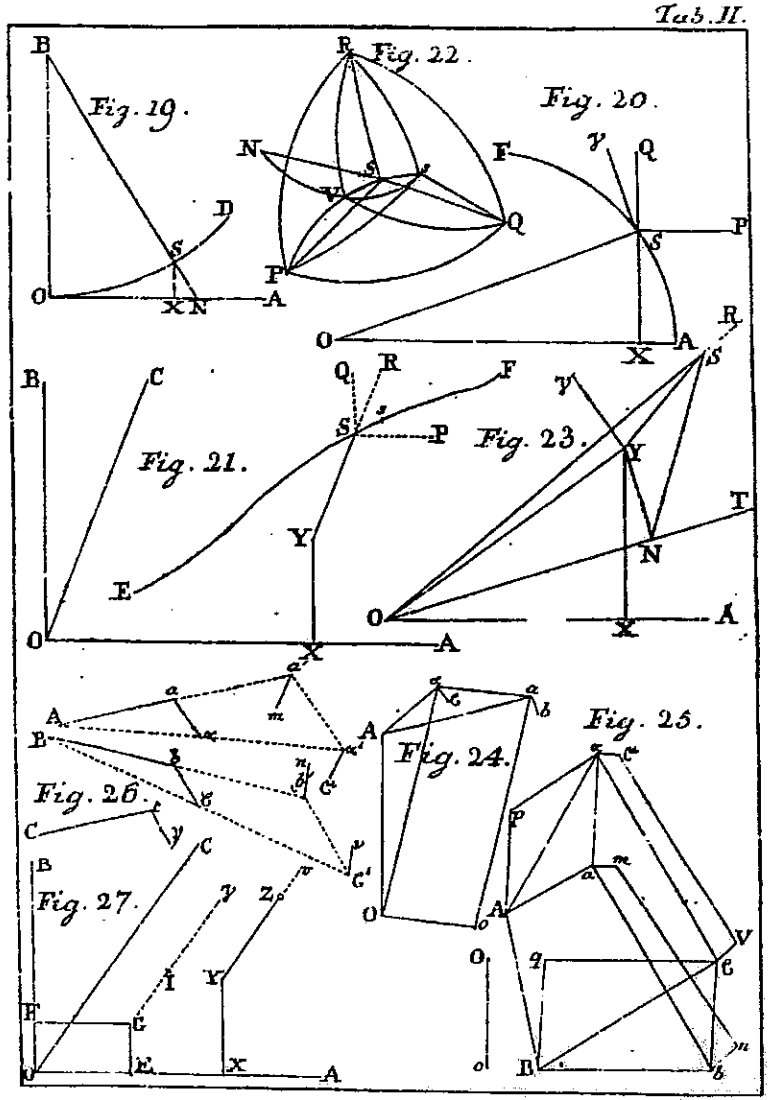

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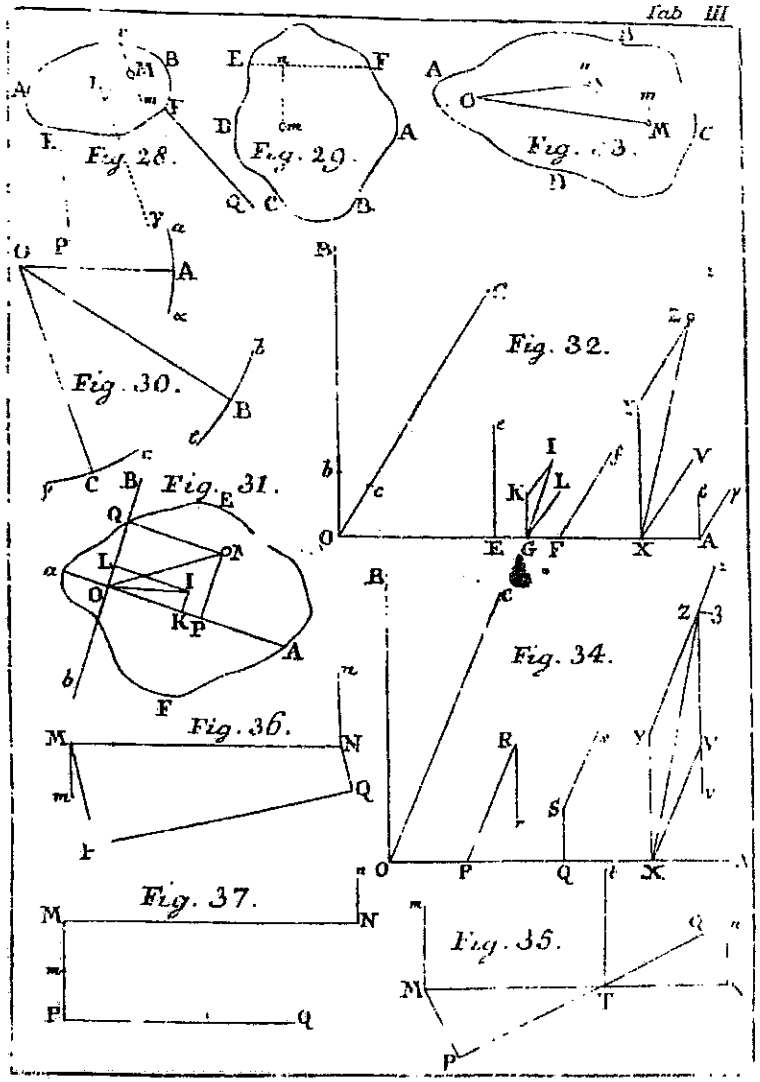


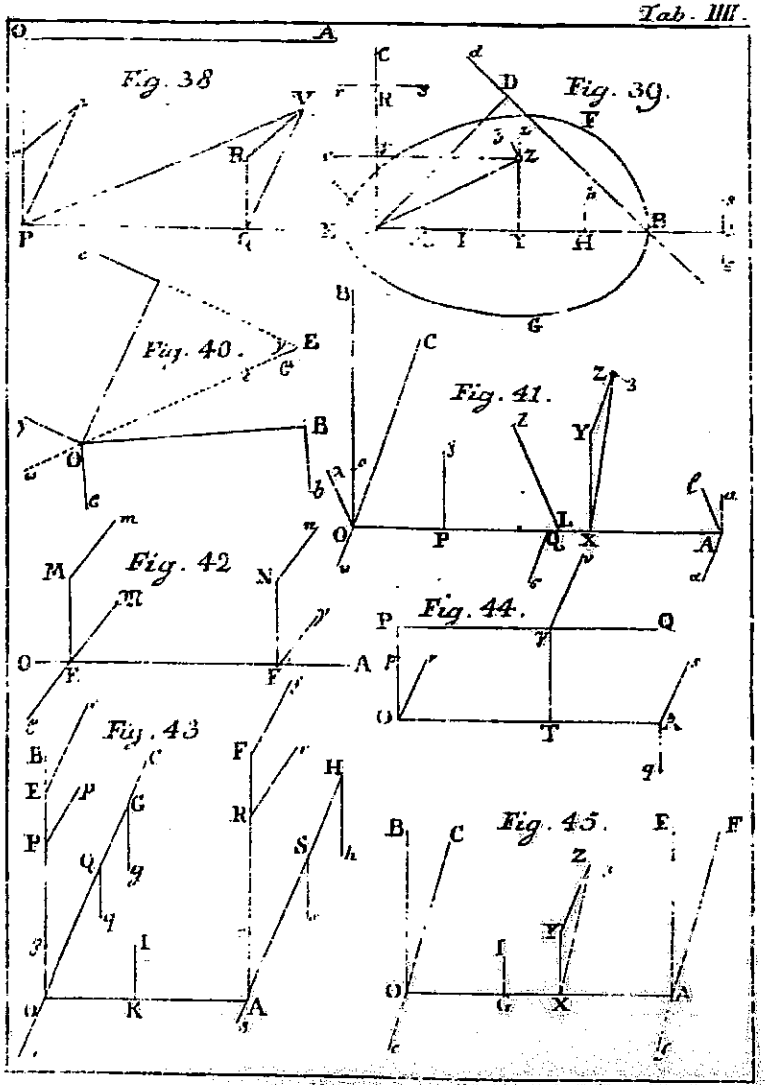


Fig. 38
Fig. 39.
Fig. 40.
Fig. 41.
Fig. 42
Fig. 43
Fig. 44.
Fig. 45.

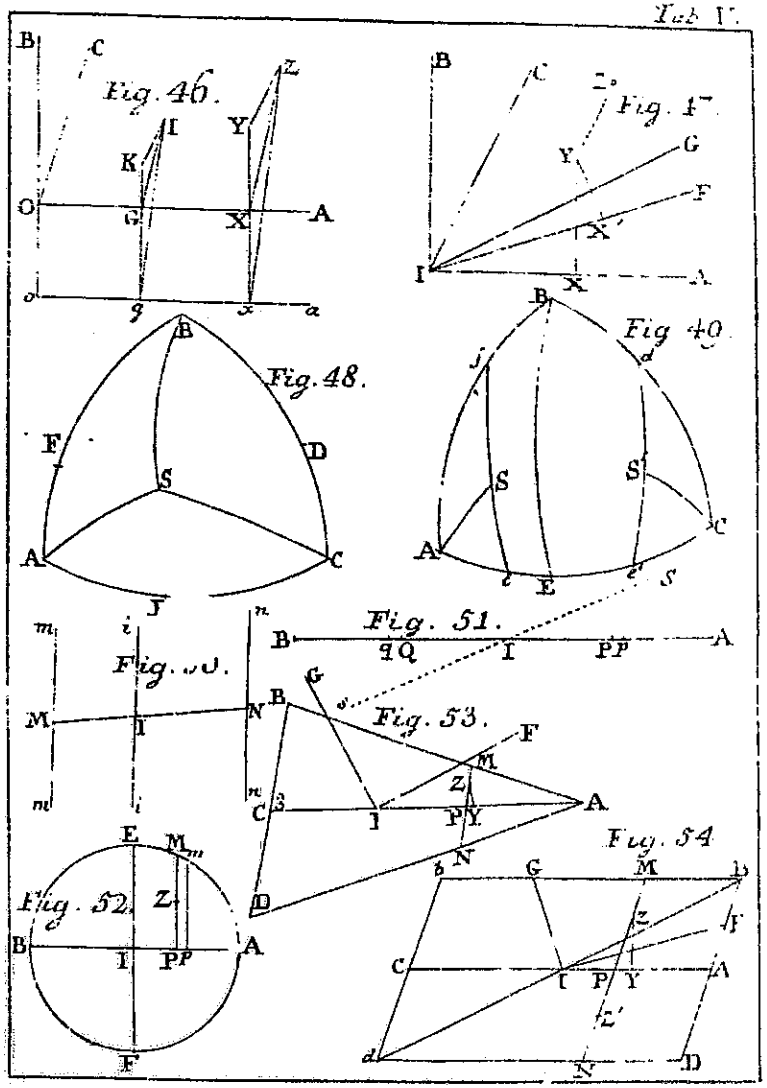
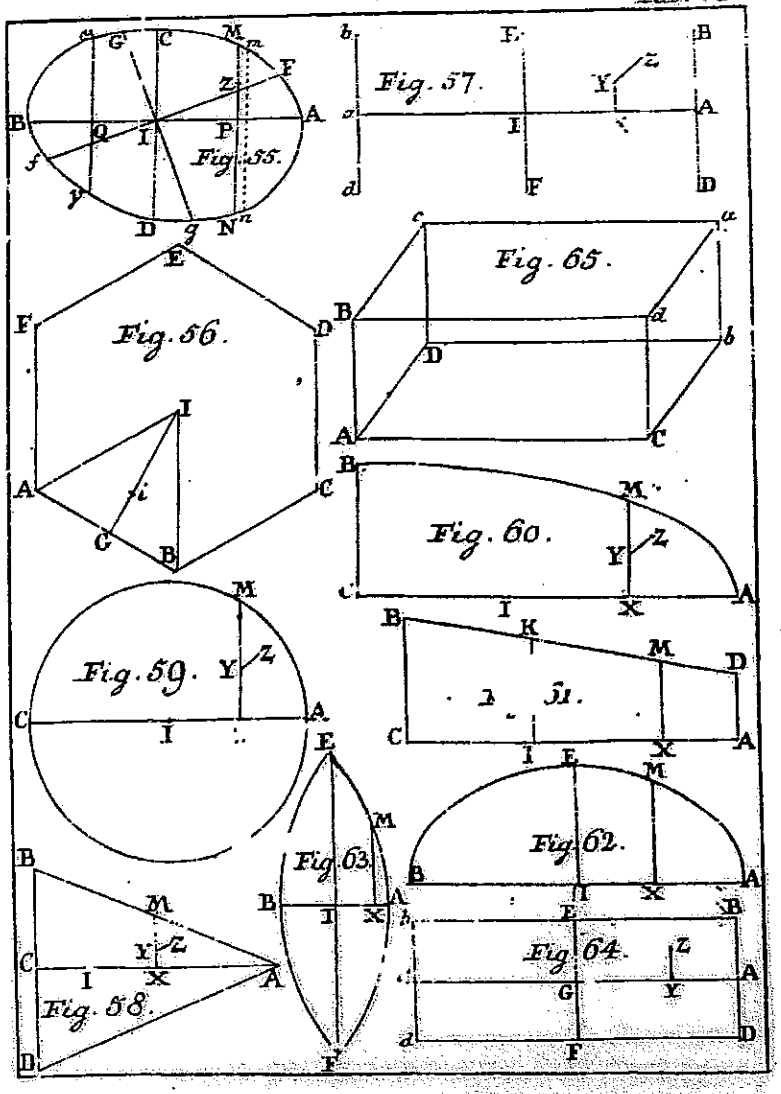


Fig. 46.
Fig. 47.
Fig. 48.
Fig. 49.
Fig. 50.
Fig. 51.
Fig. 52.
Fig. 53.
Fig. 54

Tab. VI.



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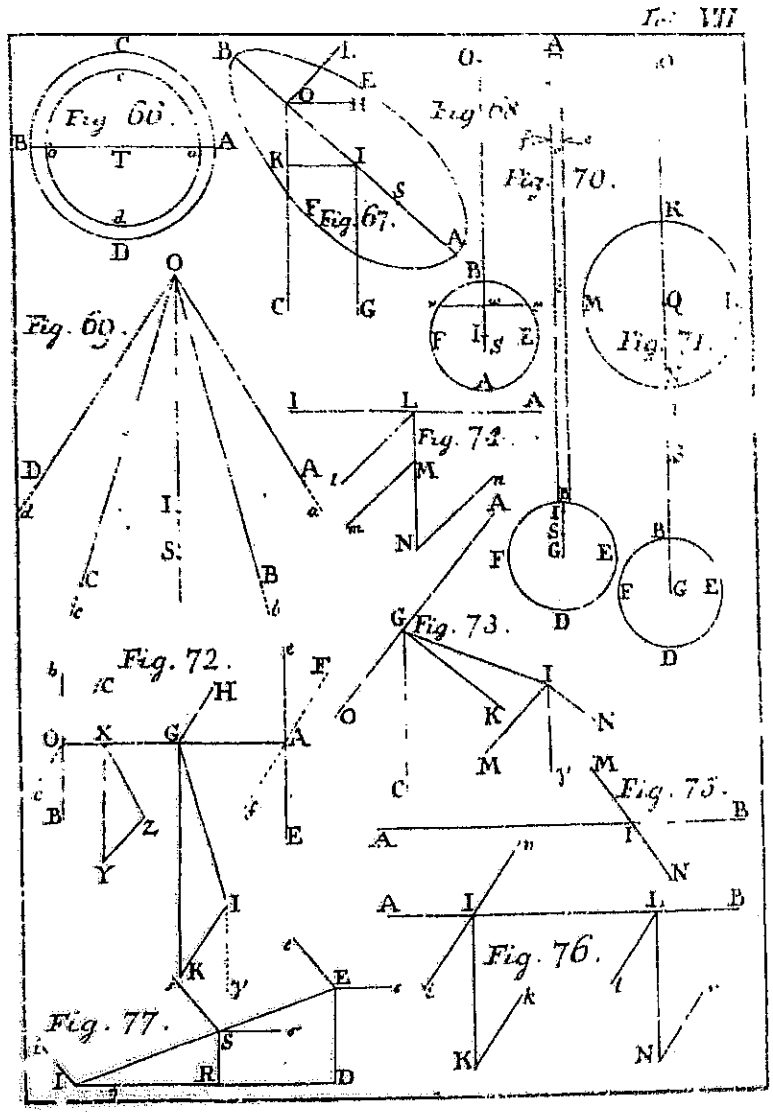


Tab. VIII.

Fig. 78.

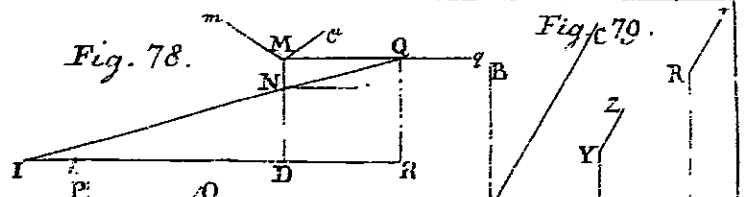
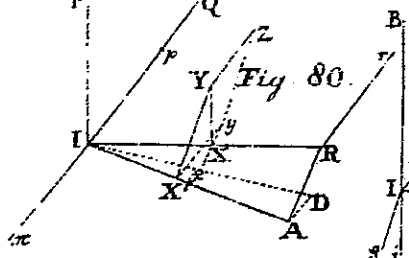


Fig. 79.

Fig. 80.



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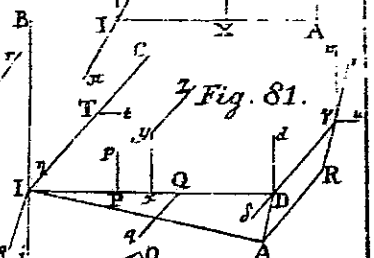

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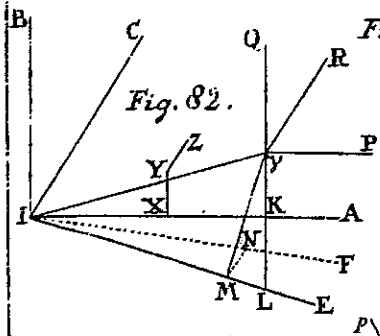

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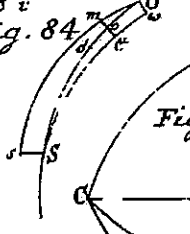
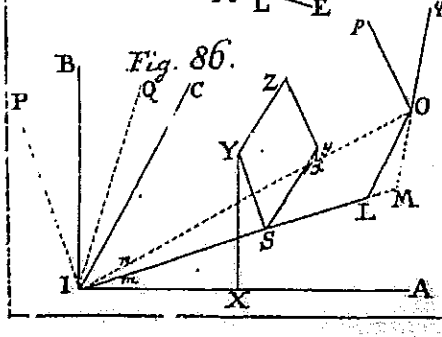


Fig. 83.

Fig. 86.



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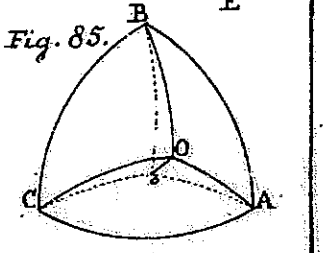


Tab. IX.

Fig. 87.

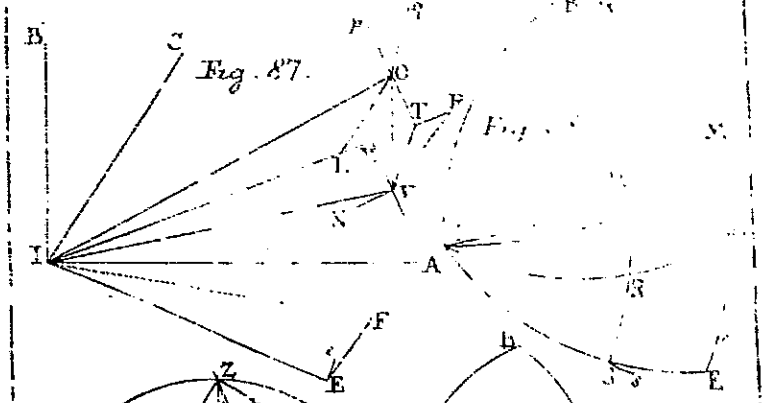
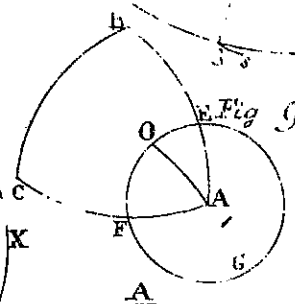


Fig. 91



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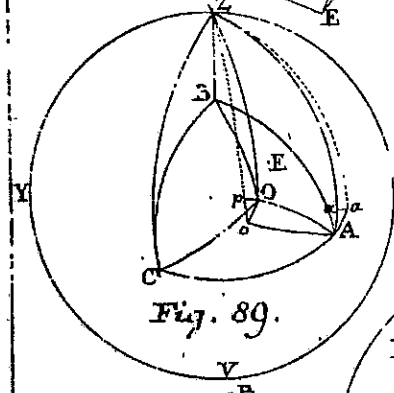

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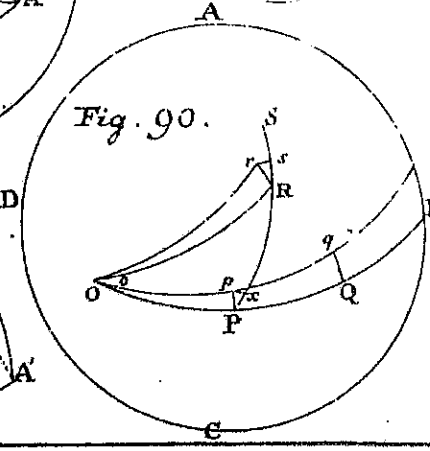
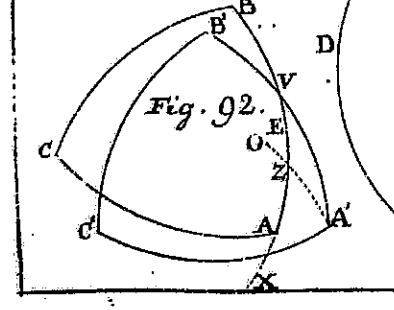


Fig. 92.



Tab. X.

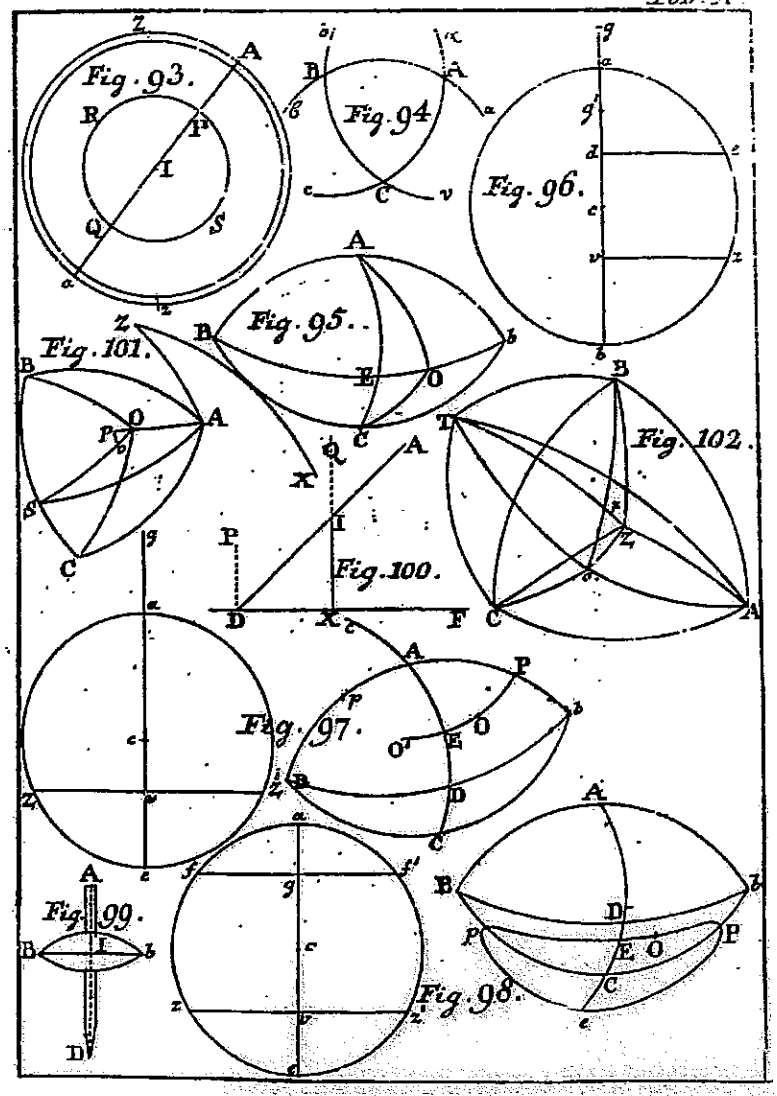


Fig. 93.
Fig. 94.
Fig. 96.
Fig. 95.
Fig. 101.
Fig. 102.
Fig. 100.
Fig. 97.
Fig. 99.
Fig. 98.

Tab. XI.

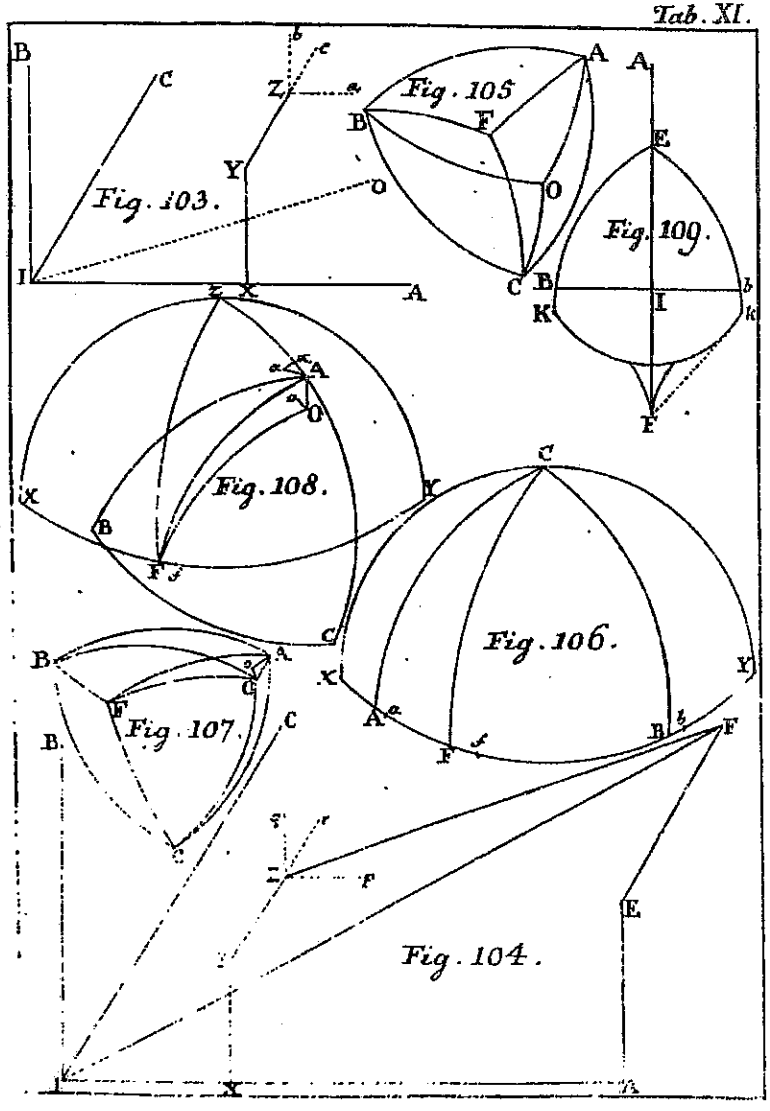
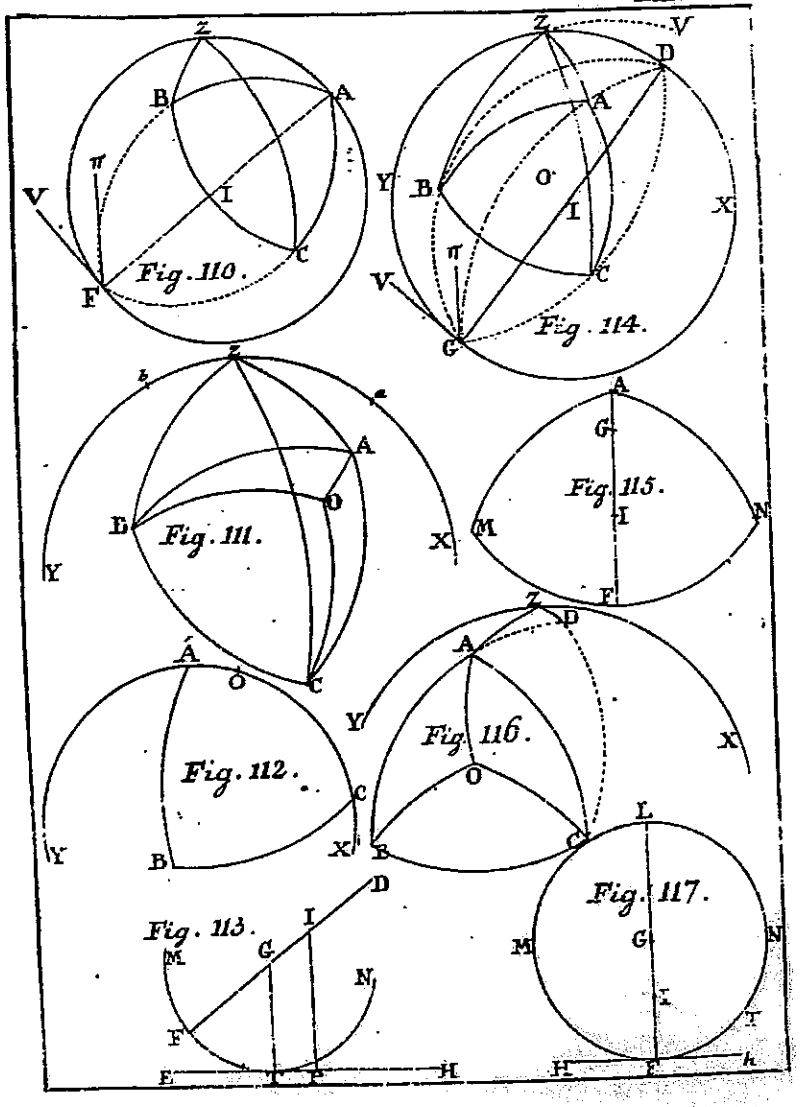


Fig. 103.
Fig. 105
Fig. 109.
Fig. 108.
Fig. 106.
Fig. 107.
Fig. 104.

Tab. XII.



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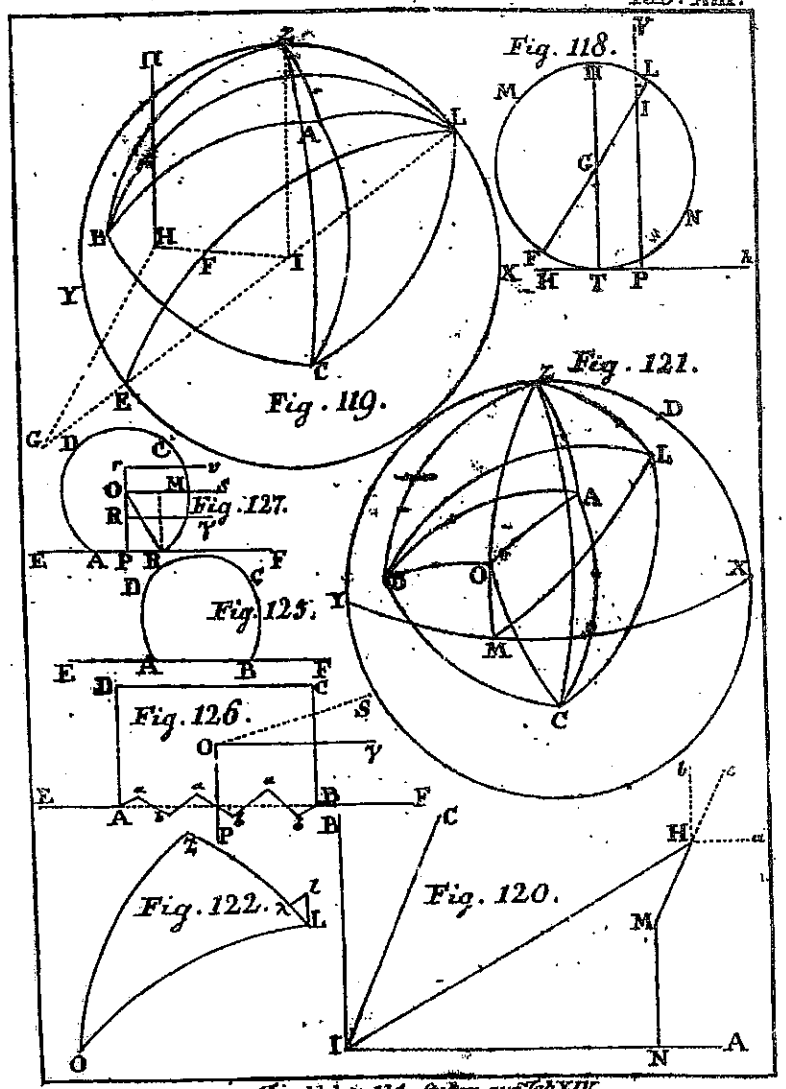
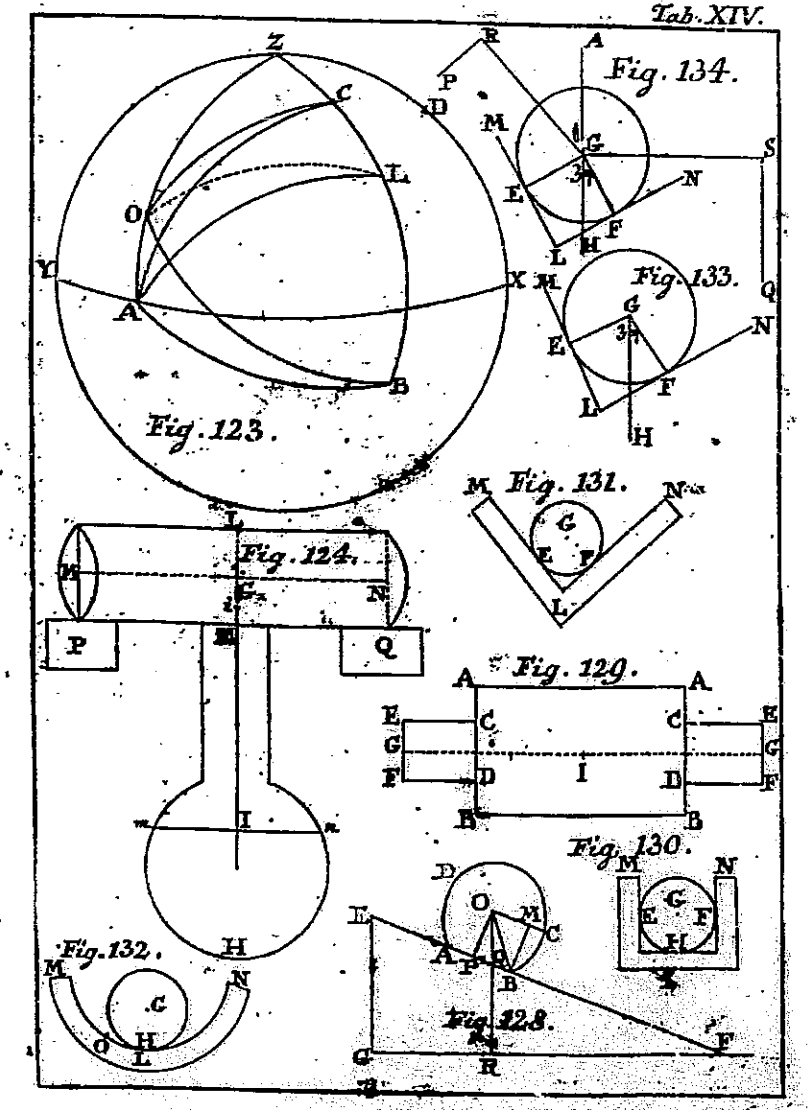


Fig. 123 u. 124. stehen auf Tab XIV.

Tab. XIV.



Tab. XV.