

VII. Aurora borealis, observata a *Petro Gabrij*, J. V. D. Phys. Astron. et Math. anni 1750, die 27 *Februarii*, Nov. St. *Hagæ Com.*

Read Jan. 24. 1750. **O**BSERVAVI tempore vespertino per-
rarum meteoron, quæ mihi aurora
borealis visa, referens magnam lucem, eamque for-
mam iridis, principium sumens ab horizonte circa
orientem, finiensque ad horizontem circa occasum.
Culmen erat versus meridiem zenith, et fere 80 grad.
supra horizontem; (Tab. I. Fig. 2.) latitudo autem
prope verticem fere 2 grad. ad utramque extrema-
tem pergens quasi cuspidatim. Medius arcus magnam
candidamque lucem emittebat, quæ tamen ad limbos
et magis debilis et subcœrulea apparebat.

Meteoron hoc decima vespertina maxime vividum
conspicere, at vero post horæ quadrantem discussum
erat. Quum autem sidera noctem belle illustrabant,
distincte dabatur hæc, quanquam debilius, quam quæ
extra arcum, transpicere.

VIII.

Fig. 3. p. 64.

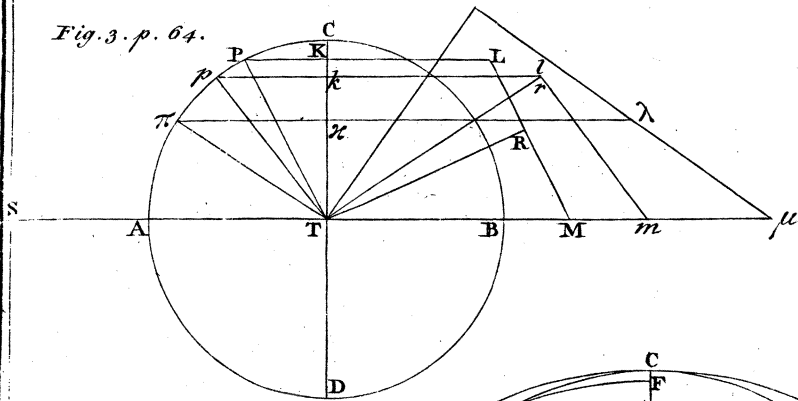
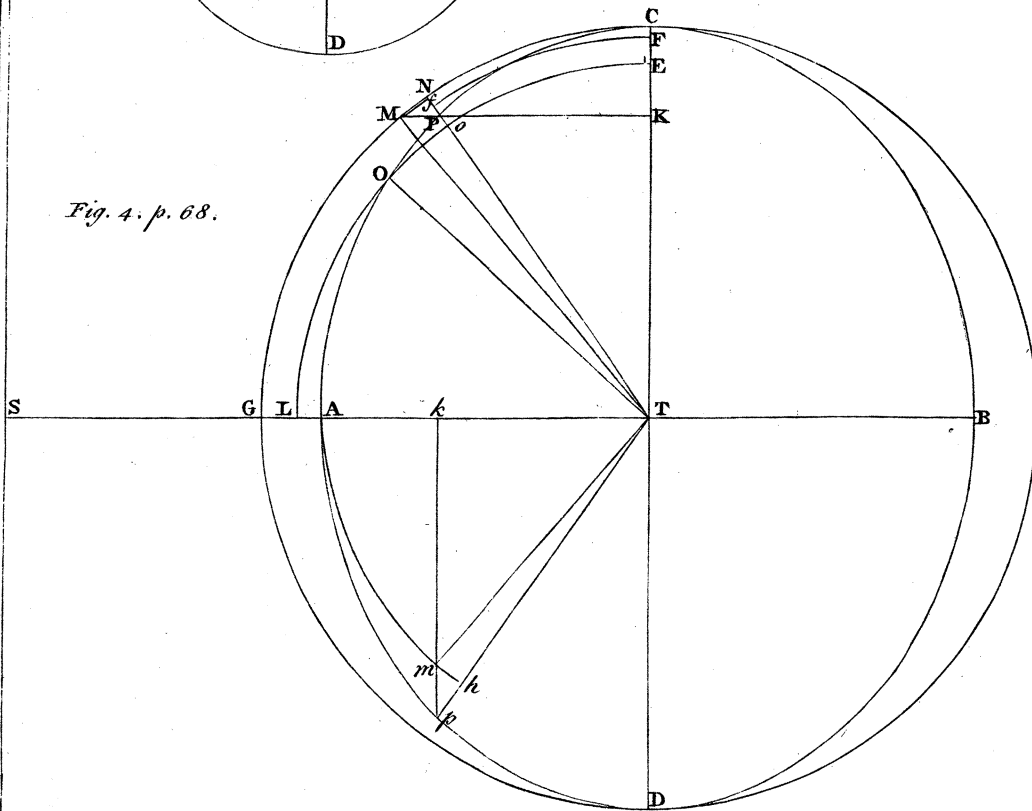
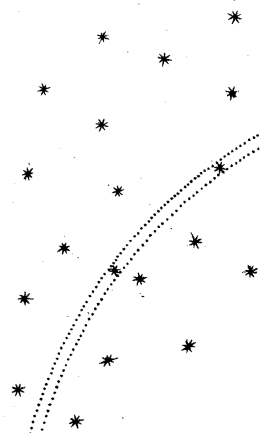


Fig. 4. p. 68.



Horizon Orientalis.



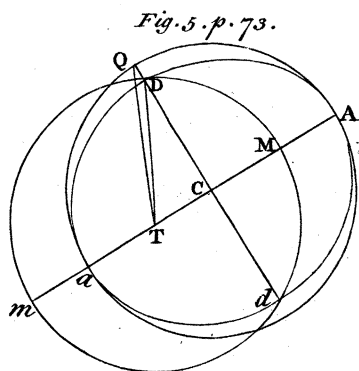
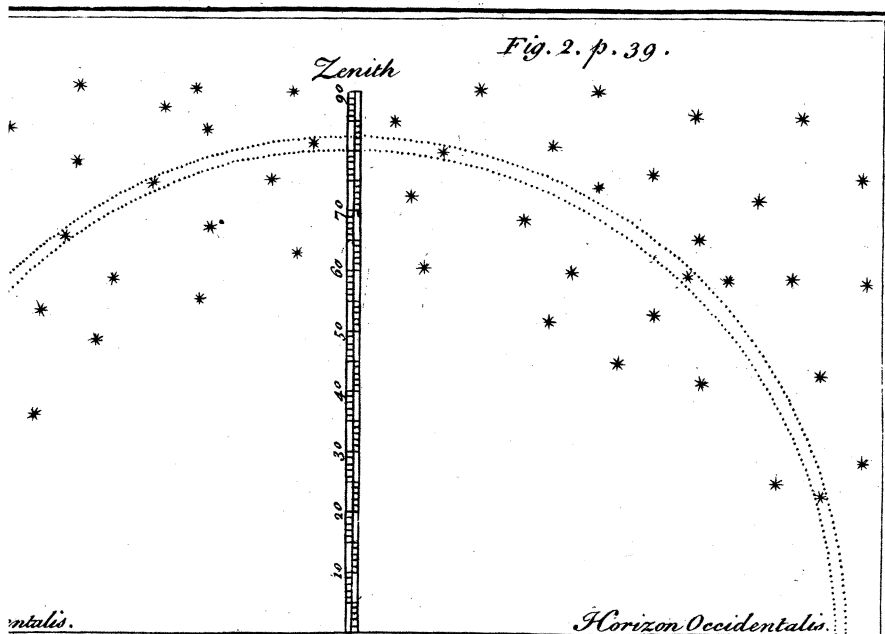


Fig. 1. p. 3.

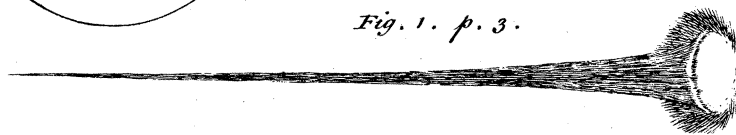


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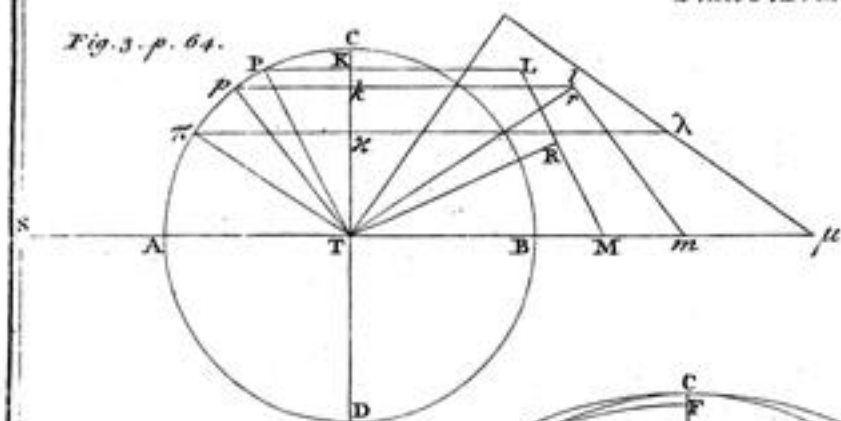


Fig. 4. p. 68.

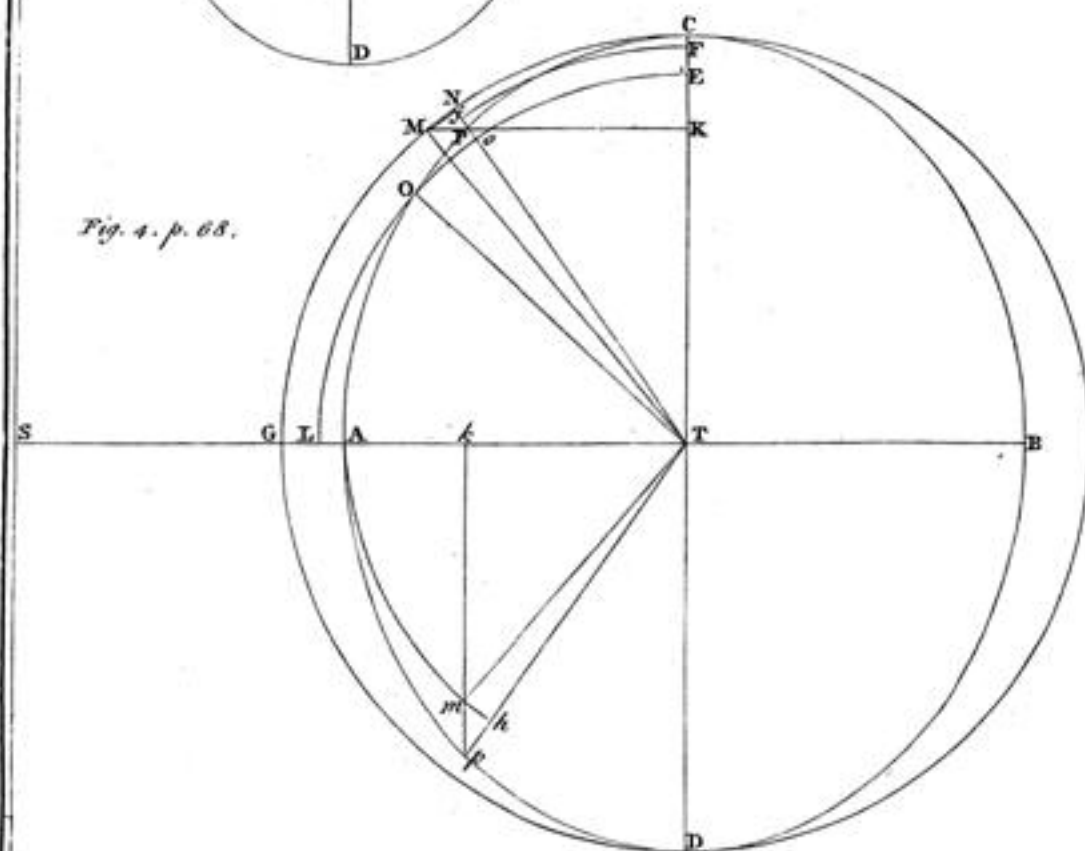


Fig. 2. p. 39.

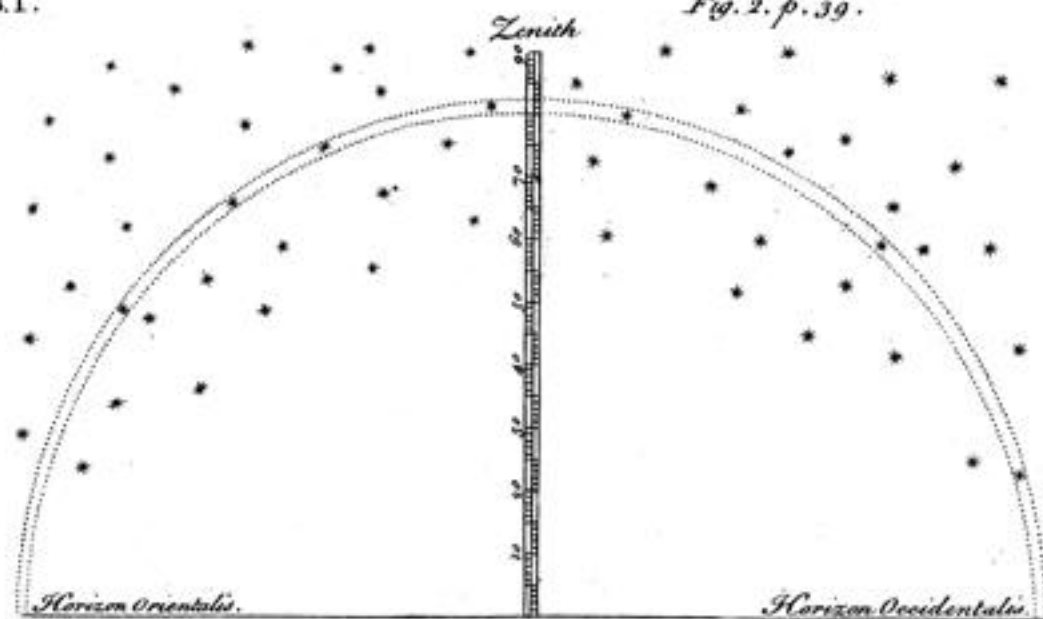


Fig. 5. p. 73.

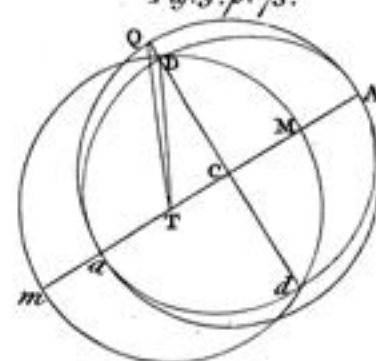


Fig. 1. p. 3.

