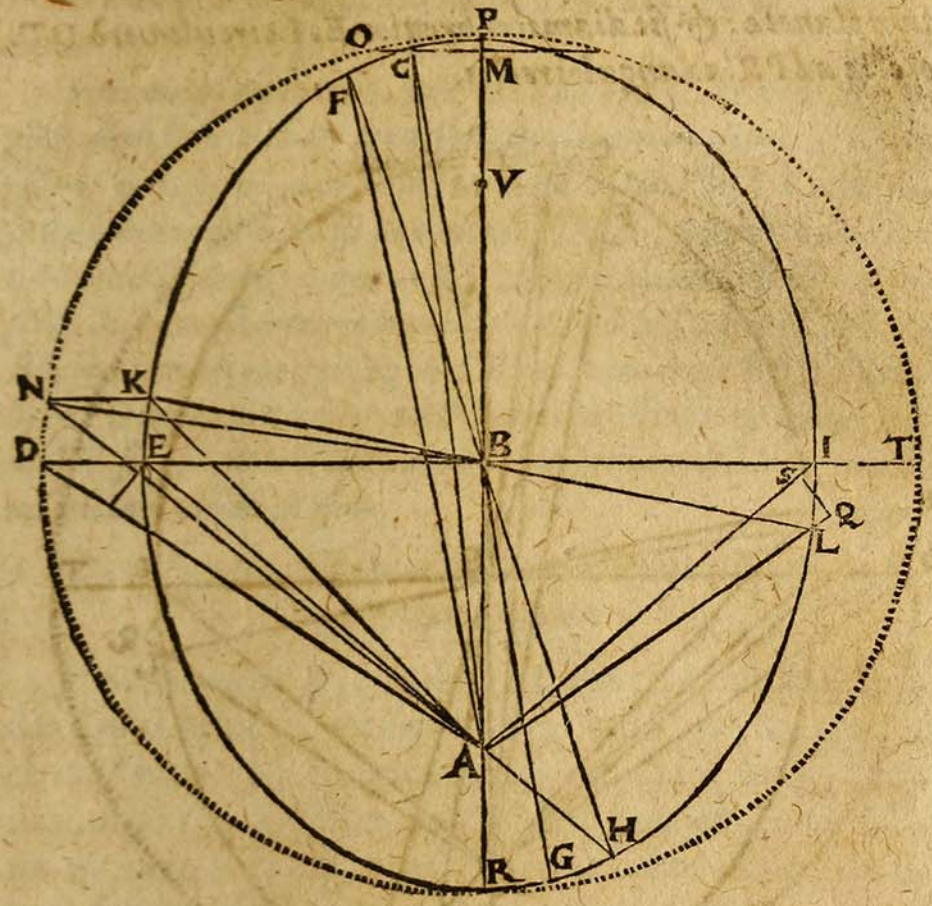
appropinquat proportioni graduum PG. Vergit tamen versus D quidem ad proportionem sinuum DB. ad GF. at versus P. ad proportionem sagittarum BP. ad FP.



IV.

DE MENSVRA TEMPORIS, SEV MORÆ PLANETÆ IN QVOLIBET ARCV orbitæ.

Qua ratione planum Elliptici segmenti sit aptum ad mensurandam planetæ moram in illius segmenti arcu?

NOn aliter, quàm si diuisione circuli in partes æquales, constituantur arcus ellipseos inæquales, & parui circa Apsidas, maiusculi circa longitudines medias, in hunc modum.

Centro B. interuallo BP. scribatur circulus PDRT. cuius diameter PBR. & in eo, vt in lineâ Apsidum, A. Sol,