

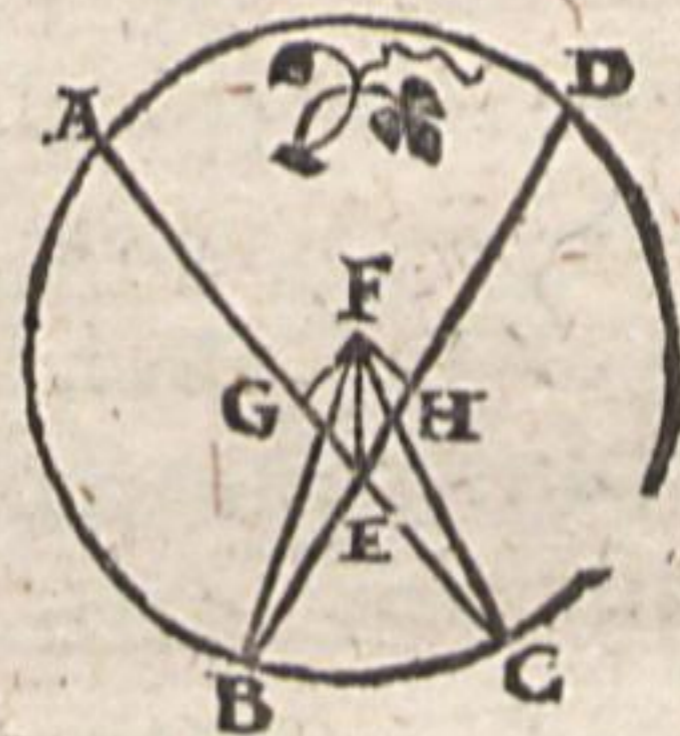
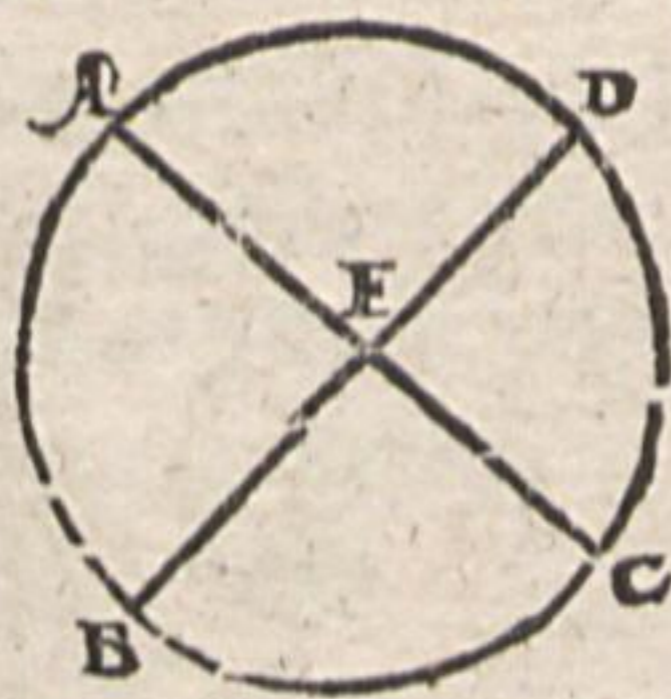
Problema 6. Propositio 34.

A dato circulo segmentum abscindere, capiēs angulum equalem dato angulo rectilineo.

Theorema 29. Propositio 35.

Si in circulo duæ rectæ lineæ sese mutuò secuerint; rectangulum comprehensum sub

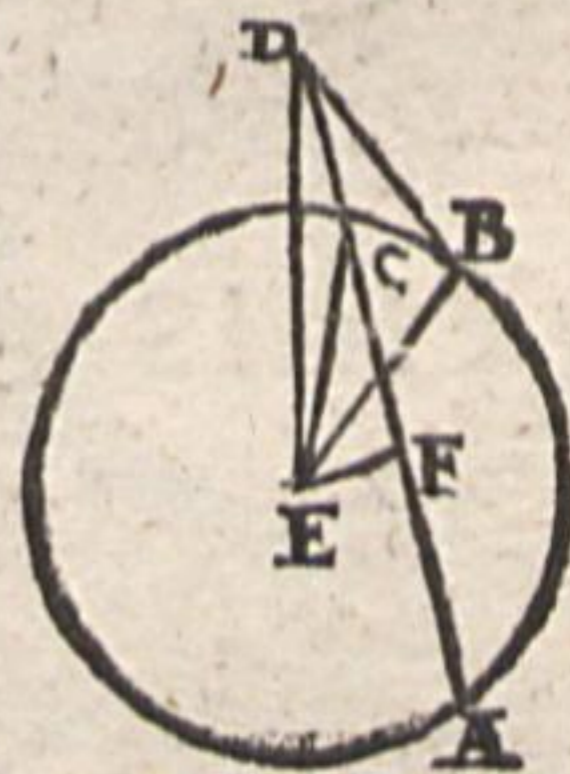
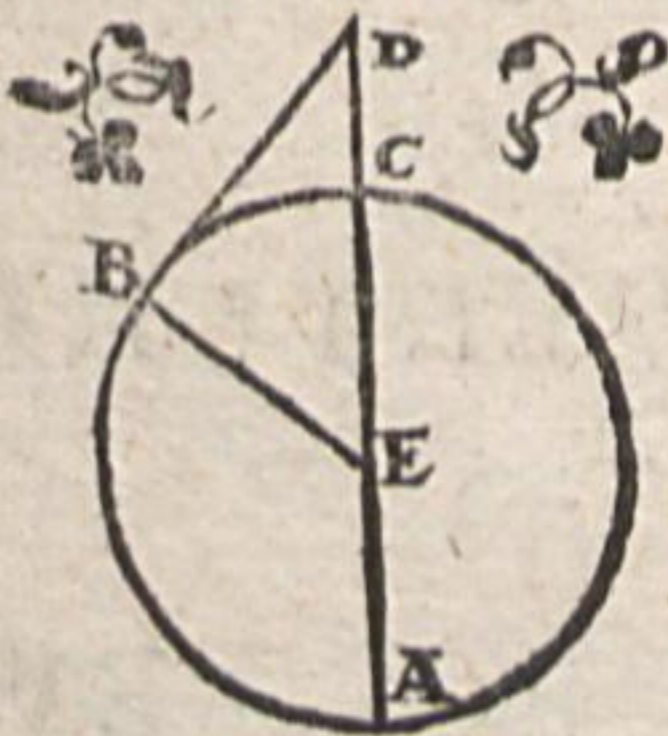
segmentis vnus, æquale est ei, quod sub segmentis



alterius comprehenditur, rectangulo.

Theorema 30. Propositio 36.

Si extra circulum sumatur pñtū aliquod, quod,



ab eoq; in circulum cadant duæ rectæ lineæ; quarum altera quidem circulum secet, altera

D 4 verò