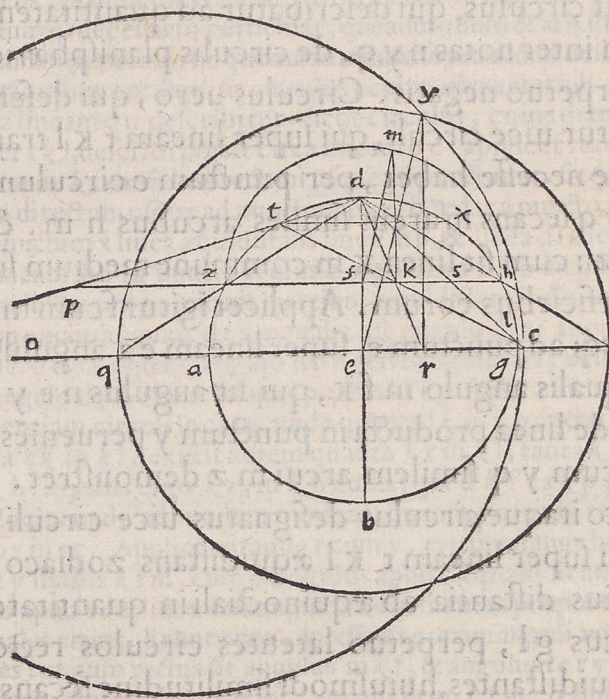


g d circa centrum e . intelligemus itaque pun-
ctum d polum australem : axem uero b d : dia-
metrum circuli æquinoctialis a g : diametrum



circuli æquidistantis ei nunquam apparentis
lineam z h : diametrum circuli hunc secantis,
ab æquidistantibus zodiaco lineam t k l. Qui