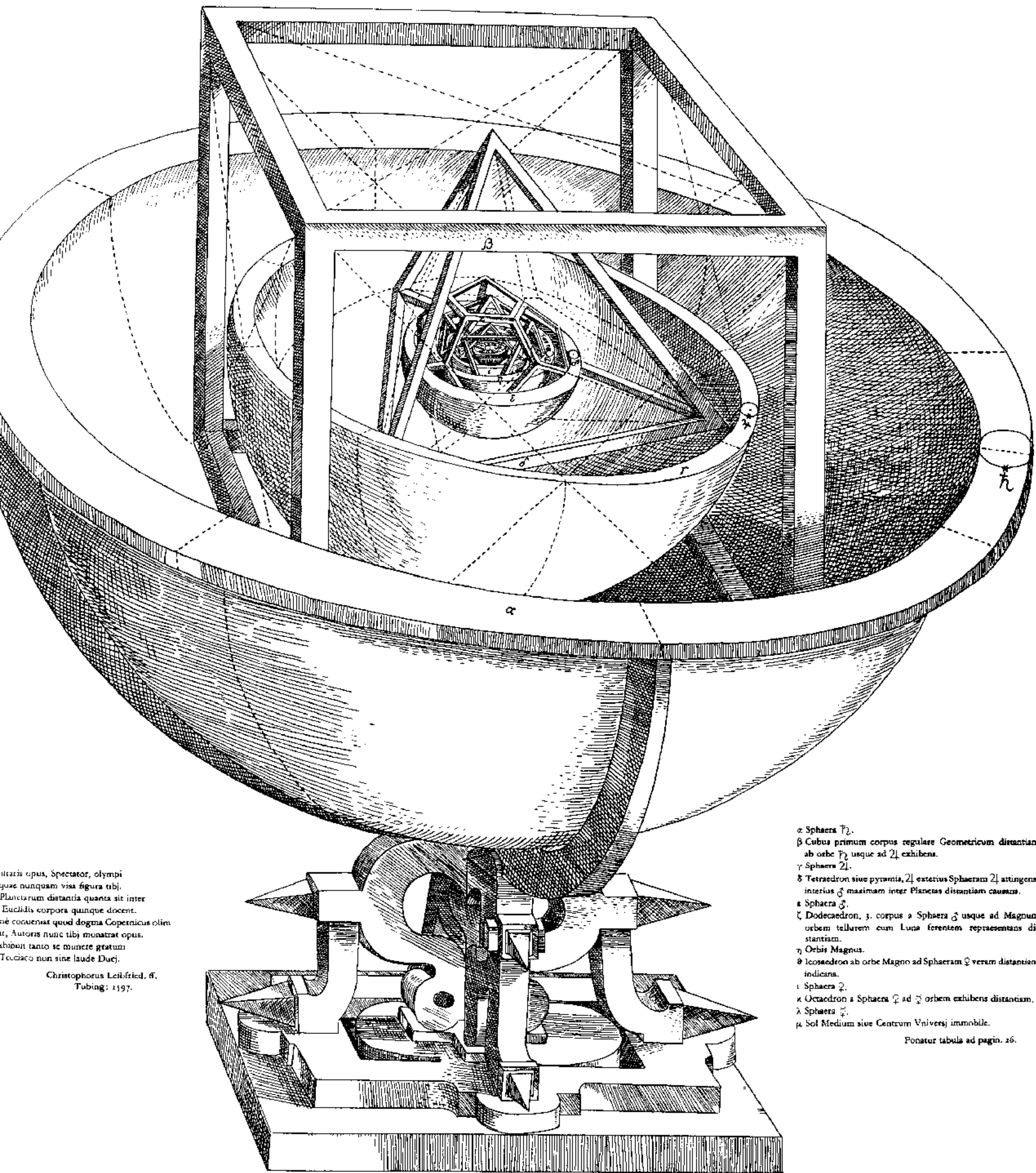


TABELLA III.
ORBIVM PLANETARVM DIMENSIONES, ET DISTANTIAS PER QVINQVE REGVLARIA CORPORA GEOMETRICA EXHIBENS.



utazis opus, Spectator, olympi
quae nunquam visa figura tibi.
Planetarum distantia quanta sit inter
Euclidis corpora quinque docent.
conueniat quod dogma Copernicus olim
ut, Autoris nunc tibi monstrat opus.
exhibuit tanto se munere gratum
Teuciaco non sine laude Ducj.

Christophorus Leibfried, ff.
Tubing: 1597.

- α Sphaera 2.
- β Cubus primum corpus regulare Geometricum distantiam
ab orbe 2 usque ad 24 exhibens.
- γ Sphaera 21.
- δ Tetraedron siue pyramis, 24 exterior Sphaeram 24 attingens,
interius δ maximam inter Planetas distantiam causans.
- ε Sphaera 3.
- ζ Dodecaedron, 3. corpus α Sphaera 3 usque ad Magnum
orbem tellurem cum Luna ferentem representans di-
stantiam.
- η Orbis Magnus.
- θ Icosaedron ab orbe Magno ad Sphaeram 2 veram distantiam
indicans.
- ι Sphaera 2.
- κ Octaedron α Sphaera 2 ad 2 orbem exhibens distantiam.
- λ Sphaera 2.
- μ Sol Medium siue Centrum Vniuersj immobile.

Ponatur tabula ad pagin. 26.