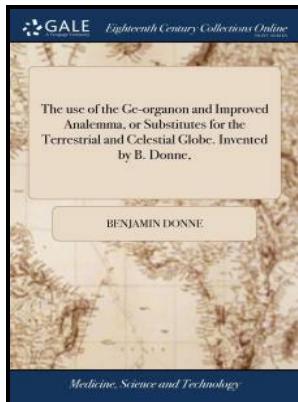


# Use of the ge-organon and improved analemma - or substitutes for the terrestrial and celestial globe.

Invented by B. Donne, ...

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-Eighteenth century -- reel 312, no. 4. use of the ge-organon and improved analemma - or substitutes for the terrestrial and celestial globe. Invented by B. Donne, ...

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#?? The use of the ge

This discordance of testimony, or rather of statement, for none of these writers, except Fulvius Nobilior, can be regarded as witnesses shows that no authentic account of the introduction of intercalation into the Roman calendar had descended to the times of the historians. The Greek system of intercalation to which allusion is made, is the octaeteric cycle, attributed to Cleostratus. It is, however, difficult to discover what is gained by this hypothesis.

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It appears that by the ancient Roman law a widow was i86 Cicero, pro Client. The unsubstantial nature of the cosmical axis is marked by Manilius : Nee vero solidus stat robore corporis axis, Nee grave pondus babet, quod onus ferat setheria altL Sed cum aer omnia semper volvatur in orbem, Quoque semel coepit, totus volet undique in ipsum, Quodcumque in medio est, circa quod cuncta moventur.

#?? The use of the ge

The statement is repeated by Euseb. . Lihella is an instrument for levelling; norma is a square.

**The use of the Ge**

The ceremonies of the Greek and Roman worship, in several places, alluded to the connexion between the dog and the star in question. But this is not a historical testimony.

**Full text of historical survey of the astronomy of the**

Other astronomical doctrines of Aristotle Hypothesis of the rotation of the earth on its axis, pro- pounded by Hicetas, Heraclides of Pontus, and Eo phantus. The week, on the other hand, as observed by several oriental nations, and as ultimately adopted from them by the Romans, was an astrono- mical division, being the fourth part of a periodic lunar month. The small intellectual spark which he possessed was put out by the fuel.

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