

QUARTO.

- ✓ 5 Astronomical tables; with precepts, both in English and Latin, for computing the places of the sun, moon, planets, and comets. By Edmund Halley. London, 1752.
- ✓ 6 Clavis cœlestis; being the explication of a diagram, entitled, "A synopsis of the universe; or the visible world epitomized." By Thomas Wright. London, 1742.
- ✓ 26 } Astronomy explained upon Sir Isaac Newton's principles,  
& } and made easy to those who have not studied mathe-  
✓ 223 } matics; with plates. By James Ferguson. Second  
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- 68 A complete system of astronomical chronology. By John Kennedy. London, 1762.
- 2400 ✓ 173 The chronology of ancient kingdoms amended; to which is prefixed, a short chronicle from the first memory of things in Europe, to the conquest of Persia, by Alexander the Great. By Sir Isaac Newton. London, 1728.
- ✓ \* 312-1 } Rittenhouse's oration before the American Philosophi-  
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900 ✓ \* 463-2 } 1775.
- ✓ \* 462-8 Dunn's determination of the exact time when Venus was at external and internal contact with the sun's limb, in the transits of June 16, 1761, and June 3, 1769. London, 1770.