

X. Geometry.

F O L I O.

- ✓120 **P**RACTICAL Geometry; applied to the useful arts of building, gardening and mensuration. By Batty Langley. Second edition. London, 1729.

Q U A R T O.

- ✓77 The elements of Euclid; containing the first six books, with the eleventh and twelfth. By Robert Simpson. Glasgow, 1756. *Gift of the editor.*
- ✓175 } An analytic treatise of Conic sections. By the marquis
& } De L'Hospital. Translated into English, by E. Stone.
✓285 } London, 1723.
- ✓284 A geometrical treatise of the Conic sections. By Hugh Hamilton. London, 1773.
- † 383 Landen's mathematical memoirs; with an appendix, containing tables of theorems for the calculation of fluents. Vol. i. London, 1781.
- ✓1780 410 Walker's doctrine of the sphere. London, 1777.
- ✓524 L. Traite des lignes du premier genre par M. Ozanam. A Paris, 1687.
- ✓531 L. Archimedis opera, Apollonii Pergæi Conicorum libri IV. Theodosii Sphærica. Per Is. Barrow. Londini, 1675.
- ✓548 L. Francisci à Schooten exercitationum mathematicarum liber primus. Continens propositionum arithmeticarum et geometricarum centuriam. Lugduni Batavorum, 1657.
- ✓554 L. Geometria à Renato des Cartes anno 1637 Gallicè edita; in Latinam linguam à Florimondi de Beaune versa cum illius et Francisci à Schooten notis illustrata. Amstelodami, 1683.

O C T A V O.