

292 *Experimental & natural Philosophy, &c. Quarto.*

- ✓ 536 L. A tutor to astronomy and geography; or an easy way to know the use of the globes; with cuts. By Joseph Moxon. Fourth edition. London, 1686.
- ✓ 547 L. Boyle's considerations on the usefulness of experimental and natural philosophy. Second edition. Oxford, 1664.
- ✓ 557 L. Christiani Wolfii elementa matheos universæ. Tomi duo. Halæ Magdeburgicæ, 1713.

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- ✓ 5 A course of lectures in natural philosophy; with plates. By Richard Helsham. Published by Bryan Robinson. Dublin, 1739.
- ✓ 167 Cursus mathematicus; or a complete course of the mathematics; with plates. Written in French by Monsieur Ozanam, and translated into English, with improvements and additions, by J. T. Desaguliers, and others. 5 vols. London, 1725.
- ✓ 169 Mathematical elements of natural philosophy, confirmed by experiments; or an introduction to Sir Isaac Newton's philosophy. Written in Latin, by William James Gravesande, and translated into English, by J. T. Desaguliers. Fourth edition. 2 vols. London, 1731.
- ✓ 268 See page 266, (*Anatomy, Medicine and Chemistry.*)
- ✓ 290 A knowledge of the heavens and the earth made easy; or the first principles of astronomy and geography explained by the use of the globes and maps. By Isaac Watts. Sixth edition. London, 1760.
- ✓ 305 A compendious system of natural philosophy; with notes, containing mathematical demonstrations, and some occasional remarks. With plates. By J. Rowning. 2 vols. London, 1759.
- ✓ 308 Rohault's system of natural philosophy; with Doctor Samuel Clarke's notes, taken mostly out of Sir Isaac Newton's philosophy. Translated into English, by John Clarke. Third edition. 2 vols. London, 1735.

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