

*Anatomy, Medicine and Chemistry.* Octavo. 269

- ✓ 671 The history of physic; from the time of Galen, to the beginning of the sixteenth century; chiefly with regard to practice. By Doctor Friend. Third edition. 2 vols. London, 1727.
- ✓ 674 The dispensatory of the Royal College of Physicians in Edinburgh. Translated into English, with notes and improvements, by Peter Shaw. Fifth edition. London, 1746.
- ✓ 688 A new medicinal dictionary. By John Quincy. Seventh edition. London, 1757.
- ✓ 714 The natural method of curing the diseases of the body, and the disorders of the mind depending on the body. By George Cheyne. Fourth edition. London, 1742.
- ✓ 716 An essay on regimen; with five discourses, medical, moral and philosophical. By George Cheyne. Second edition. London, 1740.
- ✓ 782 See page 81, (*Natural History*.)
- ✓ 791 Hippocrates upon air, water and situation; upon epidemical diseases; and upon prognostics in acute cases. To which is added, Thucydides's account of the plague at Athens. The whole translated, with notes, by Francis Clifton. London, 1734.
- ✓ 795—4 Hales' experiments and observations on tar-water; with a letter from Mr. Read to Doctor Hales, on the same subject. Second edition. London, 1747.
- ✓ 810 An essay concerning the nature of aliments, and the choice of them, according to the different constitutions of human bodies; with practical rules of diet in the various diseases. By John Arbuthnot. Fourth edition. London, 1756.
- ✓ 814 Memoirs of the Royal Academy of Surgery at Paris; containing a variety of cases. Translated from the original. 2 vols. London, 1750.
- ✓ 818 A treatise upon the rheumatism, and a method of cure for every species of that distemper. By John Chesire. 1735 London, 1734.
- ✓ 870 A treatise of the diseases of trades-men; shewing the influence of particular trades upon the state of health; with the best methods to avoid it. Translated from the Latin of Bern. Ramazzini. London, 1705.

