

tracts from Dr. Wheelock's Correspondence. By David M'Clure, D. D. and Elijah Parrish, D. D. Newburyport, (Massachusetts,) 1811.

*Parsons*, 1484, Q. Travels in Asia and Africa; including a Journey from Scanderoon to Aleppo and over the Desart to Bagdad and Bussora; a voyage from Bussora to Bombay, and along the western coast of India; a voyage from Bombay to Mocha and Suez in the Red Sea; and a journey from Suez to Cairo and Rosetta in Egypt. By the late Abraham Parsons, Esq. London, 1808.

— 4293, O. Neal's History of the Puritans; or, the rise, principles, and sufferings of the Protestant Dissenters, to the æra of the revolution; abridged in two volumes, by Edward Parsons. With the Life of the Author, by Joshua Toulmin, D. D. London, 1812.

— 2005, D. Travelling Recreations, by William Parsons, Esq. 2 vols. London, 1807.

*Pasley*, 4302, O. Essays on the Military Policy and Institutions of the British Empire. By C. W. Pasley. Third edition. London, 1811.

*Patrick*, 4113, O. The Life and Acts of St. Patrick, the Archbishop, Primate and Apostle of Ireland. Translated from the Latin of Jocelin, who flourished in the early part of the twelfth Century; with elucidations of David Rothe, bishop of Ossory, by Edmund L. Swift, Esq. Dublin, 1809.

*Patterson*, 4052, O. Astronomy explained upon Sir Isaac Newton's principles, and made easy to those who have not studied mathematics. By James Ferguson, F. R. S. Revised, corrected, and improved, by Robert Patterson. Philadelphia, 1809. With a quarto volume of plates.

— 2031, D. The Newtonian System of Philosophy, explained in familiar objects, for the use of young persons; with notes, by Robert Patterson, A. M. Philadelphia, 1808.

— 4027, O. A plain, elementary and practical system of natural experimental Philosophy, including Astronomy and Chronology, by the late Rev. John Ewing, D. D. Provost of the University of Pennsylvania; being a course of Lectures delivered by him in that seminary; illustrated by engravings. Revised, with notes, by Robert Patterson; with a biographical sketch of the Author. Philadelphia, 1809.

— 4059—1, O. Elements of Natural Philosophy; explaining the law and principles of attraction, gravitation, mechanics, electricity, optics, &c.; with a general view of the solar system. By John Webster; with notes and corrections, by Robert Patterson. Philadelphia, 1808.

*Paul*, 3865 and 3966, O. The Life of the Apostle Paul, as related in Scripture, but in which his Epistles are inserted in that part of the history to which they are supposed to belong; with select notes and a map of the countries in which the Apostle travelled. By Joseph Gurney Bevan. London, 1807.

— 4137, O. A new Literal Translation, from the original Greek, of all the Apostolical Epistles, with a Commentary and Notes; to which is added, a history of the Apostle Paul, by James Macknight, D. D. Fourth edition, with an account of the Life of the Author. 4 vols. London, 1809.