

*Discovery of the Passage to the Western Ocean of America*; and to open the Trade, and settle the Countries beyond Hudson's Bay. With an Apology for their postponing at present their intended Application to Parliament: To which are annexed, the Report and Petitions referred to in the Narrative, and the Papers prepared to be delivered to the Lords and Commons, upon presenting the Petition, as the Foundation for a Parliamentary Enquiry, and the Facts they were prepared to support; now laid before the Publick, for their future Consideration. London, 1749. A succinct Abridgment of a Voyage made within the Inland Parts of South-America, from the Coasts of the South Sea, to the Coasts of Brazil and Guiana, down the River Amazons, as it was read in the Publick Assembly of the Academy of Sciences at Paris, April, 28, 1754. By Monf. *De la Condamine*, of that Academy. To which is annexed a Map of the Marañon, or River of Amazons, drawn by the same. London, 1747. A Letter from a Russian Sea-Officer to a Person of Distinction at the Court of Petersburg; containing his Remarks upon Mr. *de l'Isle's* Chart and Memoir, relative to the new Discoveries Northward and Eastward from Kamtschatka, together with some Observations on that Letter. By *Arthur Dobbs*, Esq; Governor of North-Carolina. To which is added, Mr. *de l'Isle's* explanatory Memoir on his Chart, published at Paris, and now translated from the original French. London, 1754.

403. *Compendious Division*. Containing a great Variety of curious easy Contractions of Division, both in whole Numbers and Decimals, by a Method entirely new. To which is added, an Appendix, containing also new and easy Contractions in Multiplication. By *T. Smith*, Writing-Master and Accomptant. London, 1751. A Dissertation upon the Phænomena of the Harvest Moon: Also the Description and Use of a new four wheel'd Orrery, and an Essay upon the Moon's turning round her own Axis. By *James Ferguson*. London, 1747. The Gregorian and Julian Callenders; wherein are taught how to find arithmetically the Leap Years, Golden Number, Epacts, Dominical Letters, Easter Day, the Moon's Age, the Moon's Southing, and the Times of high Water, in both Accounts for ever; together with an Explanation of the Roman Indiction, the Julian Period, and the Calends, Nones and Ides, with every Thing suited to the meanest Capacity for understanding the

