- Mathematician (The) edited by Davies, Rutherford, and Fenwick, complete in 3 vols, 8vo, cloth, a nice clean set, 4.25, originally pub. at three pounds, seven shillings, E. & F. N. Spon, 1856.
- Original Manuscript (An) on The Elements of Geometry, 125 ll of thick paper containing many hundred Theorems, Problems and Diagrams, large folio, bound in limp vellum, 2.50.

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- Comte (Aug.) Positive Philosophy, freely translated and condensed by Harriet Martin-EAU, portrait, 838 pp, large 8vo, cloth, 1.75, 1855.
- Bacon (Lord) Novum Organum sive Indicia Vera de interpretatione Naturæ, post 8vo, calf, 60c, Glasguæ, 1803.
- Newton's Principia The MATHEMATICAL PRINCIPLES of NATURAL PHILOSOPHY by SIR ISAAC NEWTON, translated by A. MOTTE, to which is added Newton's System of the World, with life by W. CHITTENDEN and portrait from the bust at Greenwich, thick 8vo, calf, 1.75, 1848.
- Wright (J. M. F.) COMMENTARY On NEWTON'S PRINCIPIA with a supplementary volume, in 2 vols, large 8vo, cloth, 1.50, Lon., 1828.
- Davies (C.) and W. G. Peck, MATHEMATICAL DICTIONARY and CYCLOPEDIA of MATHEMATICAL SCIENCE, comprising Definitions of all the Terms employed in Mathematics, an analysis of each branch, and of the whole as forming a single science, 592 pp, 8vo, half calf 1.50, 1855.
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