

- 564 **Lloyd** (Rev. Humphrey) Treatises on Light and Vision, 400 pp, 8vo, cloth, scarce, 75c, London, 1831.
- 565 **Webster's** (T.) The Theory of the Equilibrium of the Fluids, 8vo, cloth boards, 50c, Cambridge, 1836.
- 566 **Higgins** (W. M.) Introductory Treatise on the Nature and Properties of Light and on Optical Instruments, 8vo, boards, scarce, 1.00, London, 1829.
M. FARADAY, Esq., F.R.S., WITH THE AUTHOR'S RESPECTS-MSS. on the fly-leaf.
- 567 **Taylor's** (Brook) New Principles of Linear Perspective, or the Art of Designing, 70 pp and 13 plates, 8vo, sewn, 30c, 1719.
- 568 **Thenot** (T. P.) Practical Perspective for the use of students, with about 60 plates, 8vo, cloth, 60c, 1838.
- 569 **Gibbons** (D.) A Treatise on the Law of Dilapidations and Nuisances, 8vo, cloth boards, 50c, *Weale's Architectural Library*, 1838.
- 570 **Scientific Irrigator** (The) Chapters on the Physical Sciences, intended for ladies, 480 pp, post 8vo, boards, 40c, Edinburgh, 1828.
- 571 **Martine** (Dr. G.) Essays and Observations on the Construction and Graduation of Thermometers, the Heating and Cooling of Bodies, etc, 12mo, calf, 40c, 1790.
- 572 **Reid** (Lieut.-Col. W.) An Attempt to Develop the LAW OF STORMS BY MEANS OF FACTS, arranged according to place and time, and hence to point out a cause for variable winds, with a view of practical use in navigation, with large folding charts and woodcuts, imp 8vo, cloth, 60c, London, 1838.
- 573 **Higgins** (Dr.) Experiments and Observations respecting Cements and Preparing Quick Lime, etc, 233 pp, 8vo, sewn, 40c, London, 1780.
- 574 **Jones** (Capt.) Artificial Fire Works Improved with Modern Practice, new edition, including Belidor's New Method of Mining, etc, with plates, 8vo, calf, 40c, 1776.
- 575 **Chas** (Capt.) Course of Gymnastic Exercises, intended to improve and develop the physical powers of man, with 70 engravings, etc, 8vo, boards, 50c, London, 1825.
- 576 **Battle** Fought with the BOASTERS, or Patroclus's Weak Defence by Force Defeated, etc, and all their Vaunting Host Cast Headlong into the Sea of Ignorance, by Philomathematicus's Army of Arguments, a scarce old mixture of mathematics and poetry, etc, 36 pp, 8vo, 60c, in the year 1738.
- 577 **Parker's** (B.) A Second Volume of Philosophical Meditations, with Divine Inferences, includes the *Nature of Lightning in a Clear Sky, Fire Balls, Fire Drakes, Shooting Stars*, etc, 8vo, calf, 50c, 1755.
- 578 **Simpson** (Thos.) F.R.S., The NATURE and LAWS of CHANCE, 95 pp, 8vo, sewn and uncut, A RARE OLD WORK, 75c, London, 1792.
- 579 **Musschenbroek** (Petrus Van) TENTAMINA EXPERIMENTORUM NATURALIUM. *numerous folding plates, illustrating Experimental Philosophy*, etc, 4to, vellum, 1.25, Lug Bat, 1731.
A celebrated old Dutch Physician who made many Discoveries, especially in Magnetism and the Cohesion of Bodies. He was an intimate friend of NEWTON, and was a member of the Royal Society.
- 580 **Davy** (Chas.) LETTERS UPON THE SUBJECTS of LITERATURE, including a Translation of Euclid's Section of the Cannon, and his Treatise on Harmonie, with an explanation of the Greek Musical Modes, according to the Doctrine of Ptolemy, 2 vols, 8vo, calf, 75c, 1787.
- 581 **Grund's** (F. J.) M. Hirsch, Collection of Arithmetical and Algebraical Problems and Formulae, small 8vo, boards, 50c, Boston, 1831.
- 582 **Hildrop** (John) Free Thoughts upon the Brute Creation, or an Examination of Father Bougeant's Philosophical Amusements, etc, 8vo, calf, 40c, London, 1743.
- 583 **Elements** of Conic Sections, with the sections of the Conoids, 8vo, half calf, 25c, Cambs, 1826.
- 584 **Newton** (T.) Treatise on Conic Sections, plates, 8vo, boards, 35c, 1794.
- 585 **Hamilton** (H. P.) F.R.S., An Analytical System of Conic Sections, 8vo, cloth boards, 40c, *Cambs*, 1833.
- 586 ——— Another copy, 8vo, boards, presentation copy to the REV. DR. CRESWELL, with the AUTHOR'S RESPECTS, 50c, Cambs, 1830.
- 588 **Bridge** (B.) Treatise on the Construction, Properties and Analogies of the Conic Sections, 8vo, half calf, 35c, 1831.
- 589 **Bridge** (B.) Treatise on the Three Conic Sections adapted to the study of Sir Isaac Newton's Principia, etc, 8vo, half calf, 40c, London, 1811.
- 590 **Hutton's** (C.) Elements of Conic Sections, including exercises in mathematical philosophy, 8vo, half calf, 40c, 1787.
- 591 **Robertson** (A.) Sectionum Conicarum, Accedit tractatus de Sectionibus Conicis ed de Scriptoribus qui earum doctrinam tradiderunt, *numerous folding plates*, thick 4to, boards, 60c, Oxonii, 1792.
- 592 **Simpson** (R.) Elements of Conic Sections with plates, 8vo, calf, 35c, Edinburgh, 1792.
- 593 **Bridge** (B.) Treatise on Conic Sections, 8vo, boards, 25c, 1811.
- 594 **Lyons** (Israel) Treatise on FLUXIONS, plates, 8vo, calf, 40c, 1858.
- 595 **Vince** (S.) F.R.S., Principles of FLUXIONS, 8vo, cloth, 30c, 1812.