

BOOKS ON SCIENCE, &c.

FLOWERS, PLANTS, AND GARDENING, *continued.*

Profitable Plants : A Description of the Botanical and Commercial Characters of the principal Articles of Vegetable Origin, used for Food, Clothing, Tanning, Dyeing, Building, Medicine, Perfumery, &c. By THOMAS C. ARCHER, Collector for the Department of Applied Botany in the Crystal Palace, Sydenham. With 20 Pages of Coloured Illustrations, embracing 106 Plates. Cloth, 5s.

The Language of Flowers. By the Rev. R. TYAS. With Coloured Plates by KRONHEIM. 4to, 7s. 6d.

Language of Flowers. Compiled and Edited by Mrs. L. BURKE. Cloth elegant, 2s. 6d.

. CHEAPER BOOKS, 1s. and 6d.

SCIENCE.

Discoveries and Inventions of the Nineteenth Century. By ROBERT ROUTLEDGE, B.Sc. and F.C.S. With many Illustrations, and a beautiful Coloured Plate, 7s. 6d.

Science in Sport made Philosophy in Earnest. By ROBERT ROUTLEDGE. Post 8vo, cloth, gilt edges, 3s. 6d.

The Boys' Book of Science. Including the Successful Performance of Scientific Experiments. 470 Engravings. By Professor PEPPER, late of the Polytechnic. Cloth, gilt edges, 5s.

The Book of Metals. Including Personal Narratives of Visits to Coal, Lead, Copper, and Tin Mines; with a large number of interesting Experiments. 300 Illustrations. By Professor PEPPER, late of the Polytechnic. Post 8vo, cloth, gilt edges, 5s.

The Microscope : Its History, Construction, and Application. Being a Familiar Introduction to the Use of the Instrument, and the Study of Microscopical Science. By JAMES HOGG, F.L.S., F.R.M.S. With upwards of 500 Engravings and Coloured Illustrations by TUFFEN WEST. Eighth Edition, crown 8vo, cloth, 7s. 6d.

The Common Objects of the Microscope. By the Rev. J. G. WOOD. With Twelve Pages of Plates by TUFFEN WEST, embracing upwards of 400 Objects. The Illustrations printed in Colours. Fcap. 8vo, 3s. 6d., cloth, gilt edges.

. A CHEAP EDITION, with Plain Plates, 1s., fancy boards.

The Orbs of Heaven ; or, The Planetary and Stellar Worlds. A Popular Exposition of the great Discoveries and Theories of Modern Astronomy. By O. M. MITCHELL. With numerous Illustrations. Crown 8vo, 2s. 6d.

Popular Astronomy ; or, The Sun, Planet, Satellites, and Comets. With Illustrations of their Telescopic Appearance. By O. M. MITCHELL. 2s. 6d.

The Story of the Peasant-Boy Philosopher. Founded on the Early Life of FERGUSON, the Astronomer. By HENRY MAYHEW. Illustrated. Cloth gilt, 3s. 6d.