I vol. demy 4to. with 25 Double and 40 Single Plates, f.2 10s.

## TECHNICAL SCHOOL AND COLLEGE BUILDING.

Being a Treatise on the Design and Construction of Applied Science and Art Buildings, and their suitable Fittings and Sanitation.

WITH A CHAPTER ON TECHNICAL EDUCATION. BY EDWARD COOKWORTHY ROBINS, F.S.A.

OUTLINE OF CONTENTS.—Introduction—English and Foreign Technical Education—Analysis of the Second Report of the Royal Commissioners on Technical Education—Buildings for Applied Science and Art Instruction, with examples of Foreign and English Buildings—Analysis of the Fittings necessary for these Buildings—British and Foreign Examples of the Details of the Fittings—Heating and Ventilation generally—Heating and Ventilation necessary for Applied Science and Instruction Buildings—The Planning of Buildings for Middle Class Education—Sanitary Science—Appendix.

Full prospectus post free on application.

"It will prove an indispensable work of reference to architects, builders, and managers of technical schools." — Spectator.
"A most valuable contribution to architectural literature." — British Architect.

## THE CHEMICAL ANALYSIS OF IRON.

A Complete Account of all the Best Known Methods for the Analysis of Iron, Steel, Ores, &c.

By A. A. BLAIR, Chief Chemist, U.S. Geological Survey, &c. Royal 8vo. 14s.

Second Edition, Revised.

THE

## WORKING AND MANAGEMENT OF AN ENGLISH RAILWAY.

BY GEORGE FINDLAY,

General Manager of the London and North-Western Railway.

WITH NUMEROUS ILLUSTRATIONS.

Crown 8vo. 7s. 6d.

CHISWICK PRESS:—C. WHITTINGHAM AND CO., TOOKS COURT, CHANCERY LANE,