

ENGINEERING CHEMISTRY; A MANUAL OF QUANTITATIVE CHEMICAL ANALYSIS, FOR THE USE OF STUDENTS, CHEMISTS AND ENGINEERS. By T. Bliss Stillman. Third Edition. Easton, Pa.: Chemical Publishing Co. 1905. 22 + 597 pp. \$4.50.

SEWERAGE AND SEWAGE PURIFICATION. By Moses Nelson Baker. Second Edition, revised and enlarged. New York: D. Van Nostrand Co. 1905. 4 + 152 pp. 50 cents.

ÜBER DIE OXYDATION DES STICKSTOFFS IN DER HOCHSPANNUNGSFLAMME. By Johs. Brode. Halle: W. Knapp. 1905. 3 + 63 pp. Marks 2.50.

TRAITÉ DE CHIMIE ANALYTIQUE. TOME I, ANALYSE PAR LA VOIE SECHE OU AU CHALUMEAU. By C. Blas. Paris: Gauthier-Villars. 209 pp. 8 fr. 50.

TEXT-BOOK OF INORGANIC CHEMISTRY. By Arnold F. Holleman. Issued in English in coöperation with Herman C. Cooper. Second English Edition rewritten. New York: J. Wiley & Sons. 1905. 4 + 487 pp. \$2.50.

LEHRBUCH DER CHEMIE. By A. F. Holleman. Fourth Edition. Leipzig: Veit & Co. 1905. 10 + 490 pp. Marks 10.

PRÜFUNG DER CHEMISCHEN REAGENZIEN AUF REINHEIT. By E. Merck. Berlin: J. Springer. 1905. 4 + 281 pp. Marks 2.50.

FÄRBE N UND BLEICHEN VON BAUMWOLLE, WOLLE, SEIDE, JUTE, LEINEN, ETC. ZWEITE TEIL, DIE BLEICHEREI, WASCHEREI UND KARBONISATION. By J. Herzfeld. Second Edition. Berlin: M. Krayn. 1905. 16 + 450 pp. Marks 11.50.

WESTERN MILL AND SMELTER METHODS OF ANALYSIS; A PRACTICAL LABORATORY HANDBOOK FOR THE ASSAYER AND CHEMIST. By Philip H. Argall. Denver, Col.: Industrial Printing and Publishing Co. 1905. 124 pp. \$1.50.

PRODUCTION OF CHROMIUM AND ITS COMPOUNDS BY THE AID OF THE ELECTRIC CURRENT. By Max Le Blanc. Authorized English translation by Joseph W. Richards. Easton, Pa.: Chemical Publishing Co. 1904. 122 pp. \$1.25.

MANUAL OF CHEMISTRY; INORGANIC AND ORGANIC. By A. P. Luff and F. J. M. Page. Third revised Edition. Chicago: W. T. Keener & Co. 1905. 555 pp. \$1.75.

TECHNICAL METHODS OF ORE ANALYSIS. By Albert H. Low. New York: John Wiley & Sons. 1905. 10 + 273 pp. \$3.00.

ANLEITUNG ZUR QUALITATIVEN ANALYSE ANORGANISCHER UND ORGANISCHER STOFFE SOWIE ZUR TOXIKOLOGISCH- UND MEDIZINISCH-CHEMISCHEN ANALYSE. By Carl Arnold. Fifth Edition. Hannover: C. Meyer. 1905. 8 + 278 pp. Marks 7.

ÜBER DIE BESTIMMUNG DER PHOSPHORSÄURE ALS MAGNESIUM-AMMONIUMPHOSPHAT UND ALS AMMONIUMPHOSPHOMOLYBDAT. By Gunner Jörgensen. Kopenhagen: A. F. Høst & Son. 1905. 100 pp. Marks 3.60.

ZUR GESCHICHTE DER ZUCKERFABRIKATION. By G. Fr. Meyer. Braunschweig: Appelhans. 1905. 8+116 pp. Marks 4.

THREE YEARS' COURSE OF PRACTICAL CHEMISTRY. FIRST AND SECOND YEARS. By G. H. Martin. London: Rivingtons. 1905. 1/6.

A LABORATORY GUIDE TO THE STUDY OF QUALITATIVE ANALYSIS, BASED UPON THE APPLICATION OF THE THEORY OF ELECTROLYTIC DISSOCIATION AND THE LAW OF MASS ACTION. By Edgar H. Summerfield Bailey and Hamilton P. Cady. Fifth Edition. Philadelphia: P. Blakiston's Sons & Co. 1905. 10+278 pp. \$1.25.

SELECT METHODS IN CHEMICAL ANALYSIS (CHIEFLY INORGANIC). By Sir William Crookes. Fourth Edition. New York: Longmans, Green & Co. 1905. 23+738 pp. \$8.00.

THE SPIRIT OF ORGANIC CHEMISTRY; AN INTRODUCTION TO THE CURRENT LITERATURE OF THE SUBJECT. By Arthur Lachman. New Edition. New York: Macmillan. 1905. 18+229 pp. \$1.50.

MANUAL OF CHEMISTRY; A GUIDE TO LECTURES AND LABORATORY WORK FOR BEGINNERS IN CHEMISTRY. By W. Simon. Philadelphia: Lea Brothers & Co. 1905. 17+643 pp. \$3.00.

SECOND YEAR CHEMISTRY; A HANDBOOK FOR LABORATORY AND CLASS WORK. By E. Hart. Easton, Pa.: Chemical Publishing Co. 1905. 6+165 pp. \$1.25.