

## BOOKS RECEIVED

February 15, 1932-March 15, 1932

- K. BERNHAUER. "Die Oxydativen Gärungen." Verlag von Julius Springer, Linkstrasse 23-24, Berlin W 9, Germany. 196 pp. RM. 16.80; bound, RM. 18.
- KARL KELCHNER DARROW. "Electrical Phenomena in Gases." The Williams and Wilkins Company, Mt. Royal and Guilford Aves., Baltimore, Md. 492 pp. \$8.00.
- ALEXANDER FINDLAY. "Chemistry in the Service of Man." Fourth edition. Longmans, Green and Co., 55 Fifth Ave., New York. 355 pp. \$2.50.
- ERNST GALLE. "Hydrierung der Kohlen, Teere und Mineröle." Verlag von Theodor Steinkopff, Residenzstrasse 32, Dresden-Blasewitz, Germany. 111 pp. RM. 9; bound, RM. 10.
- J. SAMUEL GUY AND AUGUSTA SKEEN. "A Course in Quantitative Analysis." Ginn and Company, 15 Ashburton Place, Boston, Mass. 242 pp. \$2.20.
- FELIX HAUROWITZ. "Fortschritte der Biochemie. II. Teil (1924-1931)." Verlag von Theodor Steinkopff, Residenzstrasse 32, Dresden-Blasewitz, Germany. 152 pp. RM. 11; bound, RM. 12.
- F. STANLEY KIPPING AND F. BARRY KIPPING. "Perkin and Kipping's Organic Chemistry." New edition. J. B. Lippincott Company, 227 South Sixth St., Philadelphia, Pa. 642 pp. \$3.50.
- RAPH. ED. LIESEGANG, Editor. "Kolloidchemische Technologie." Second, revised edition. Verlag von Theodor Steinkopff, Residenzstrasse 32, Dresden-Blasewitz, Germany. 1085 pp. RM. 68; bound, RM. 72.
- F. A. LINDEMANN. "The Physical Significance of the Quantum Theory." Oxford University Press, 114 Fifth Ave., New York. 148 pp. \$2.50.
- W. SCHRÖTER. "Das Rhenium." Verlag von Ferdinand Enke, Stuttgart, Germany. 59 pp. RM. 5.50.
- WILLIAM R. SMYTHE AND WALTER C. MICHELS. "Advanced Electrical Measurements." D. Van Nostrand Company, Inc., 250 Fourth Ave., New York. 240 pp. \$3.00.
- SELMAN A. WAKSMAN. "Principles of Soil Microbiology." Second edition. The Williams and Wilkins Company, Mt. Royal and Guilford Aves., Baltimore, Md. 894 pp. \$10.00.
- CLARENCE J. WEST AND D. D. BEROLZHEIMER, Compilers. "Bibliography of Bibliographies on Chemistry and Chemical Technology." Second Supplement, 1929-1931. Bulletin 86 of the National Research Council. Published by the National Research Council of The National Academy of Sciences, 2101 Constitution Ave., Washington, D. C. 150 pp. \$1.50.
- ANDREW L. WINTON AND KATE BARBER WINTON. "The Structure and Composition of Foods." Vol. I. John Wiley and Sons, Inc., 440 Fourth Ave., New York. 710 pp. \$8.50.
- "The Life and Works of Professor William Henry Perkin." Published by the Chemical Society, Burlington House, London, W 1, England. 138 pp. 3/6; postage, 3 d.