

# 圖書增刊

第三十八期

## THE LIBRARY ANNOUNCES THE ARRIVAL OF THE FOLLOWING BOOKS

### 600 USEFUL ARTS

- 621,8133U55 Underhill, C. R. Power-factor wastes; a practical book for manufacturing executives, plant engineers and electricians. New York, McGraw, 1926. 326p. illus.
- 621,819 B847 Brew, William. Three-phase transmission; a practical treatise on the economic conditions governing the transmission of electric energy by underground and overhead conductors. 2nd ed. rev. & enl. London, Lockwood, 1914. 182p. illus.
- 621,819 L827 Loew, E. A. Electrical power transmission; principles of design and performance. New York, McGraw, 1928. 383p. illus. charts.
- 621,819 R933 Ruhling, T. C. Underground systems for electric light and power. New York, McGraw, 1927. 346p. illus.
- 621,819 W117 Waddicor, Harold. The Principles of electric power transmission by alternating currents. London, Chapman, 1928, 899p.

- 621.41 H669p Hirshfeld, C. F. Elements of heat-power engineering; W. N. Barnard, F. C. Ellewooe and C. F. Hirshfeld. 3rd ed. New York, Wiley, c1926-33. 2 pts. illus. figs.
- 621.81 K49 Kimball, D. S. Elements of machine design. By D. S. Kimball and John Henry Barr. 2nd ed, rev. & enl. New York, Wiley, 1923, 446p. illus.
- 631.4 P963 Proceedings and papers of the second international congress of soil science; Leningrad-Moscow, USSR, July 20-31, 1930. Moscow, State publishing house of agricultural, cooperative and collective farm literature (Selkolkhozgls), 1932. 5v.
- 634.90966U62 Unwin, A. H. West African forests and forestry. New York, Dutton, n. d. 527p. illus. figs.
- 664.1 C614 Claassen, Herman. Die Zuckerfabrikation; mit besonderer berucksichtigung des betriebes. 6th ed. Magdeburg (Prussia), Schallehn, 1930. 396p.
- 664.2 P257 Parow, Edmund. Handbuch der starkefabrikation. 2nd ed. Berlin, Parey, 1928, 767p. illus. charts.
- 665 B344 Bauer, K. H. Chemische technologie der fette und ole. Berlin, Parey, 1928. 423p. illus.
- 665.4 H631 Hicks, J. A. The Laboratory book of mineral oil testing; by J. A. Hicks and A. W. Cox; with introduction by the late Sir Boverton Redwood. 4th ed. completely rev. London, Griffin, 1925. 125p. illus.
- 666.2 S932 Stuckert, Ludwig. Die Emailfabrikation; ein lehr und handbuch fur die emailindustrie. Berlin, Springer, 1929, 276p.
- 666.3 S617 Singer, Felix, ed. Die Keramik im dienste von industrie und volkswirtschaft; unter mitwirkung zahlreicher fachgenossen. Braunschweig, Friedrich, 1923. 1044p. illus.

- 621.3 B878 Brown, H. W. Electrical equipment; its selection and arrangement; with special reference to factories, shops and industrial plants. New York, McGraw, 1917. 229p. illus. figs.
- 621.3 T179 Tarboux, J. G. Electric power equipment. New York, McGraw, 1927. 455p. illus. figs.
- 621.3 T583 Timbie, W. H. Elements of electricity. 2nd ed. completely rewritten. New York, Wiley, 1925. 624p.
- 621.319 S857e Still, Alfred. Electric power transmission. 3rd ed. New York, McGraw, 1927. 412p. illus.
- 621.319 W893 Woodruff, L. F. Principles of electric power transmission and distribution. New York, Wiley, 1925. 340p. illus. figs.
- 621.33 H263e Harding, C. F. Electric railway engineering. 3rd ed. rev. & enl. New York, McGraw, c1926. 489p.
- 621.38 K18 Karapetoff, Vladimir The Magnetic circuit. New York, McGraw, 1911. 283p. illus. diags.
- 621.386 M468 Kayer, Clarence. Telephone construction; method and cost. Chicago, Clark, 1908. 281p. illus. figs.
- 621.3878H646 Hill, J. G. Telephonic transmission; theoretical and applied. London, Longmans, 1920. 398p.
- 621.4 A427 Allen, J. R. Heat engines; steam, gas, steam turbines and their auxiliaries; by J. R. Allen and J. A. Bursley. 3rd ed. New York, McGraw, 1925. 422p.
- 621.4 J32 Jamieson, Andrew. Elementary manual of heat engines; steam, gas and oil; specially arranged for first-year students under all boards of education, city and guilds of London institute, city and guilds of London institute, colonial and other engineering students; by Andrew Jamieson and E. S. Andrews. 17th ed. rev. London, Griffin, 1920. 375p. illus. diags. plates.

- 341.6 R164 Ralston, J. H. International arbitration from Athens to Locarno. California, Stanford university press, 1929, 417p.
- 353 W374 Weber, G. A. Organized efforts for the improvement of methode of administration in the United States. New York, Appleton, 1919, 391p.

### 500 NATURAL SCIENCES

- 533.1 G649 Goodenough, G. A. Properties of steam and ammonia. 2nd ed. New York, Wiley, c1917. 126p. illus. chart.
- 543 A425 Allen, A. H. Commercial organic analysis; a treatise on the properties, modes of assaying, and proximate analytical examination of the various organic chemicals and products employed in the arts, manufactures, medicine, etc.; with concise methods for the detection and estimation of their impurities, adulterations, and products of decomposition; by A. H. Allen and others and edited by Henry Leffmann and others. 4th-5th ed. entirely rev. Philadelphia, Blakiston, 1923-1933, 10v.
- 551.5 Z65 Zi-Ka-Wei Observatoire. La Temperature en Chine et a quelques stations voisines; tableaux quotidiens. (Chang-Hai). (Observatoire de Zi-Ka-Wei), n. d. v. 2. & 3.
- 593 C154 Calkins, G. N. The Biology of the protozoa. 2nd ed. thoroughly rev. Philadelphia, Lea, 1933. 607p. illus. figs.

### 600 USEFUL ARTS

- 612.39 V369 Vaughan, V. C. Ptomain, leucomains, toxins and antitoxins; or, The Chemical factors in the causation of disease; by V. C. Vaughan and F. G. Novy. 3rd ed. rev. enl. Philadelphia, Lea, 1896, 604p.
- 620.11 B789s Boyd, J. E. Strength of materials. 3rd ed. New York, McGraw, 1924, 430p.