

- Pituitary-Adrenal Function.** A symposium organized by the Section on Medical Sciences of the A.A.A.S. and presented at the New York meeting on December 28-29, 1949. Gordon K. Moe, Ed. Washington, D. C.: American Association for the Advancement of Science, 1950. 211 pp. \$4.00; prepaid orders from members, \$3.50.
- Methods of Operations Research.** Rev. ed. Philip M. Morse and George E. Kimball. Cambridge, Mass.: Technology Press, M.I.T.; New York: Wiley, 1951. 158 pp. \$4.00.
- Nutrition and Chemical Growth in Childhood: Calculated Data,** Vol. III. Icie G. Macy. Springfield, Ill.: Thomas, 1951. Pp. 1463-2174. \$8.00.
- The Growth of Physical Science.** 2nd ed. Sir James Jeans. New York: Cambridge Univ. Press, 1951. 364 pp. \$3.75.
- The Behavior of Engineering Metals.** H. W. Gillett. New York: Wiley; London: Chapman & Hall, 1951. 395 pp. \$6.50.
- Physical Methods in Chemical Analysis,** Vol. II. Walter G. Berl, Ed. New York: Academic Press, 1951. 640 pp. \$13.50.
- Principles of Phase Equilibria.** F. E. W. Wetmore and D. J. LeRoy. New York: McGraw-Hill, 1951. 200 pp. \$3.50.
- The Biochemistry of the Nucleic Acids.** J. N. Davidson. London: Methuen; New York: Wiley, 1950. 163 pp. \$1.75.
- Distillation Equilibrium Data.** Ju Chin Chu. New York: Reinhold, 1950. 304 pp. \$6.00.
- Physics: Its Laws, Ideas, and Methods.** Alexander Kolin. New York: McGraw-Hill, 1950. 890 pp. \$6.50.
- The External Secretion of the Pancreas.** J. Earl Thomas. Springfield, Ill.: Thomas, 1950. 149 pp. \$3.50.
- Biochemistry of Glucuronic Acid.** Neal E. Artz and Elizabeth M. Osman. New York: Academic Press, 1950. 103 pp. \$2.50.
- La Combustion du Carbone, XX.** Colloques Internationaux du C.N.R.S., Nancy, 27-30 Septembre 1949. Paris, France: Centre National de la Recherche Scientifique, 1950. 128 pp. 1,800 fr.
- The Heavens Above: A Rationale of Astronomy.** J. B. Sidgwick; American ed. prepared by Warren K. Green. New York: Oxford Univ. Press, 1950. 333 pp. \$4.00.
- Atlas and Laboratory Manual for the Dissection of the Shark.** William Henry Atwood. Minneapolis, Minn.: Burgess, 1951. 40 pp. and 19 plates. \$2.00.
- Statement on Race.** Discussion of the "UNESCO Statement by Experts on Race Problems." Ashley Montagu. New York: Schuman, 1951. 172 pp. \$2.00.

Book Review Index

- Advanced Organic Chemistry.** Reynold C. Fuson, p. 448.
- Advances in Radiochemistry.** Engelbert Broda, p. 449.
- Atom at Work, The.** Jacob Sacks, p. 427.
- Bacterial Polysaccharides.** Martin Burger, p. 452.
- Biochemistry of B Vitamins, The.** Roger J. Williams, et al., p. 452.
- Care and Breeding of Laboratory Animals, The.** Edmond J. Farris, Ed., p. 460.
- Carotenoids.** Paul Karrer and Ernst Jucker, p. 451.
- Chemical Embryology.** Jean Brachet, p. 458.
- Chemistry and Biology of Proteins.** Felix Haurowitz, p. 449.
- Comparative Animal Physiology.** C. Ladd Prosser, Ed., p. 456.
- Cooperation Among Animals.** W. C. Allee, p. 427.
- De Re Metallica.** Georgius Agricola, p. 439.
- Economic Aspects of Atomic Power.** Sam H. Schurr and Jacob Marschak, p. 441.
- Elements of Bacterial Cytology.** Georges Knaysi, p. 463.
- Enzymes, The.** James B. Sumner and Karl Myrbäck, Eds., p. 453.
- Evolution Emerging.** William K. Gregory, p. 434.
- Flight of Thunderbolts, The.** B. F. J. Schonland, p. 427.
- Fluorine Chemistry.** J. H. Simons, Ed., p. 450.
- Fresh-Water Algae of the United States, The.** Gilbert M. Smith, p. 457.
- Friction and Lubrication of Solids, The.** F. P. Bowden and D. Tabor, p. 443.
- Genes, Plants and People.** C. D. Darlington and K. Mather, p. 456.
- Growth of Scientific Ideas, The.** W. P. D. Wightman, p. 427.
- Handbook of Freshwater Fishery Biology.** Kenneth D. Carlander, p. 458.
- Impact of Science on Society, The.** Bertrand Russell, p. 427.
- Introductory Nuclear Physics.** David Halliday, p. 443.
- James River Basin, The,** p. 442.
- Life of Vertebrates, The.** J. Z. Young, p. 454.
- Main Stream of Mathematics, The.** Edna E. Kramer, p. 445.
- Manual of Artificial Radioisotope Therapy, A.** Paul F. Hahn, Ed., p. 461.
- Mathematics.** Eric Temple Bell, p. 445.
- Methods in Climatology.** Victor Conrad and L. W. Polak, p. 446.
- Nature of the Universe, The.** Fred Hoyle, p. 427.
- Negative Ions.** H. S. W. Massey, p. 445.
- New You and Heredity, The.** Amram Scheinfeld, p. 440.
- Of Societies and Men.** Caryl P. Haskins, p. 439.
- Organic Syntheses.** Arthur C. Cope, Ed., p. 451.
- Organophosphorus Compounds.** Gennady M. Kosolapoff, p. 453.
- Physiology and Pathology of Exposure to Stress, The.** Hans Selye, p. 462.
- Researches on Fungi.** A. H. Reginald Buller, p. 455.
- Rise of Scientific Philosophy, The.** Hans Reichenbach, p. 427.
- Science and Common Sense.** James B. Conant, p. 427.
- Science of Petroleum, The: Crude Oils, Chemical and Physical Properties.** Benjamin T. Brooks and A. E. Dunstan, Eds., p. 454.
- Solubility of Nonelectrolytes, The.** Joel H. Hildebrand and Robert L. Scott, p. 450.
- Structure et Activité Pharmacodynamique des Médicaments du Système Nerveux Végétatif.** D. Bovet and F. Bovet-Nitti, p. 462.
- Superfluids.** Fritz London, p. 447.
- Textbook of Modern Pollen Analysis.** Knut Faegri and Johs. Iversen, p. 459.
- Theory of Valuations, The.** O. F. G. Schilling, p. 448.
- Toxaemias of Pregnancy.** John Hammond, F. J. Browne, and G. E. W. Wolstenholme, Eds., p. 461.
- Transmission of Nerve Impulses at Neuroeffector Junctions and Peripheral Synapses, The.** Arturo Rosenblueth, p. 460.
- Weltsystem, Weltäther und die Relativitätstheorie.** Karl Jellinek, p. 444.