

In addition, the writers have done a monumental job in reviewing the literature and abstracting in detail more than 500 pertinent publications. The opinions in general have been carefully evaluated and are especially significant because of the authors' extensive firsthand experiences with many phases of the disease and the associated fungus. As a result of this experience, much unpublished material has been included. Although there may not be complete agreement with all the opinions expressed in the monograph, the various views on a particular subject are usually presented, thus enabling the reader himself to examine critically the controversial points.

One of the notable features of the monograph is the inclusion of many excellent photographs, some in color, of pathologic specimens, mostly from the Armed Forces Institute of Pathology. These serve as excellent supplements to the text.

The book may be weak in suggesting future lines of research. Nevertheless, it is as a whole so well done that one must look forward with interest to the forthcoming monograph on the other systemic mycoses announced in the preface.

S. B. SALVIN

U.S. Public Health Service,
Rocky Mountain Laboratory

MARGARITA SILVA

Department of Dermatology,
Columbia University College of
Physicians and Surgeons

New Books

Physics for Everybody. Germaine and Arthur Beiser. Dutton, New York, 1956. 191 pp. \$3.50.

The Origins and Prehistory of Language. G. Revesz. Translated by J. Butler. Philosophical Library, New York, 1956. 240 pp. \$7.50.

Engineering Mathematics. Kenneth S. Miller. Rinehart, New York, 1956. 417 pp. \$6.50.

Microscopium. Communication No. 95. Maria Rooseboom. Museum for the History of Science, Leiden, 1956. 59 pp.

The Organization of the Cerebral Cortex. D. A. Sholl. Methuen, London; Wiley, New York, 1956. 125 pp. \$4.25.

Milton and Science. Kester Svendsen. Harvard University Press, Cambridge, 1956. 304 pp. \$5.50.

Statistische Thermodynamik. Arnold Munster. Springer, Berlin, 1956. 852 pp. DM. 138.

Parasites and Parasitism. Thomas W. M. Cameron. Methuen, London; Wiley, New York, 1956. 322 pp. \$6.75.

Mathematics of Business, Accounting, and Finance. Kenneth Lewis Treftz and E. Justin Hills. Harper, New York, rev. ed., 1956. (1st ed. published as *Mathematics of Business Accounting*, 1947). 591 pp. \$4.50.

Psychoanalysis as Science. Hixon lectures on the scientific status of psychoanalysis. Ernest R. Hilgard, Lawrence S. Kubie, and E. Pumpian-Mindlin. E. Pumpian-Mindlin, Ed. Basic Books, New York, 1952. 174 pp. \$4.25. (1956 printing of 1952 ed.)

Features of Evolution in the Flowering Plants. Ronald Good. Longmans, Green, London-New York, 1956. \$6.

Vision. A saga of the sky. Harold Mansfield. Duell, Sloan and Pearce, New York, 1956. 389 pp. \$5.

Annotated, Subject-Heading Bibliography of Termites 1350 B.C. to A.D. 1954. Smithsonian Misc. Coll. vol. 130. Thomas E. Snyder. Smithsonian Institution, Washington, 1956. 305 pp.

Nonparametric Statistics for the Behavioral Sciences. Sidney Siegel. McGraw-Hill, New York, 1956. 312 pp. \$6.50.

The Art of Architecture. Albert Richardson and Hector O. Corfiato. Philosophical Library, New York, rev. ed., 1956. 663 pp. \$25.

Electronics Made Easy. Lothar Stern. Popular Mechanics Press, Chicago, 1956. 192 pp. \$2.95.

The Evolution of Human Nature. C. Judson Herrick. University of Texas Press, Austin, 1956. 506 pp. \$7.50.

Reports on Progress in Physics. vol. XIX, 1956. A. C. Stickland, Executive Ed. Physical Society, London, 1956. 367 pp. 210 s.

Treatise on Invertebrate Paleontology. pt. F. *Coelenterata.* Raymond C. Moore, Ed. Geological Society of America and University of Kansas Press, New York, 1956. 498 pp. \$7.

Rayonnements de Particules Atomiques, Electrons et Photons. Andre Berthelot. Masson, Paris, 1956. 192 pp. F. 1800.

Précis de Géomorphologie. M. Derruau. Masson, Paris, 1956. 393 pp. Cloth, F. 3600; paper, F. 3000.

Nouveau Traité de Chimie Minérale. vol. X. *Azote-Phosphore.* Paul Pascal, Ed. Masson, Paris, 1956. 964 pp. Cloth, F. 7500; paper, F. 6600.

The Psychological Basis of Education. E. A. Peel. Philosophical Library, New York, 1956. 303 pp. \$6.

Mission on the Nile. James Dempsey. Philosophical Library, New York, 1956. 204 pp. \$6.

Modern Science and Human Values. A study in the history of ideas. Everett W. Hall. Van Nostrand, Princeton, N. J., 1956. 483 pp. \$8.

Light-Scattering in Physical Chemistry. K. A. Stacey. Academic Press, New York; Butterworths, London, 1956. 230 pp. \$6.75.

A Scientific Sampler. Raymond Stevens, Howard F. Hamacher, and Alan A. Smith, Eds. of *Industrial Bulletin.* Van Nostrand, Princeton, N.J., 1956. 413 pp. \$6.

Molybdenum. L. Northcott. Academic Press, New York; Butterworths, London, 1956. 222 pp. \$6.80.

The Foundations of Science and the Concepts of Psychology and Psychoanalysis. Minnesota Studies in the Philosophy of Science, vol. I. Herbert Feigl and Michael Scriven. University of Minnesota Press, Minneapolis, 1956. 346 pp. \$5.

Communication. Handling ideas effectively. Roy I. Johnson, Marie Schalekamp, and Lloyd A. Garrison. McGraw-Hill, New York, 1956. 361 pp. \$4.50.

Understanding Minority Groups. Joseph B. Gittler, Ed. Wiley, New York; Chapman & Hall, London, 1956. 139 pp. \$3.25.

Advances in Catalysis and Related Subjects. vol. VIII. W. G. Frankenburg, V. I. Komarewsky, and E. K. Rideal, Eds. Academic Press, New York, 1956. 353 pp. \$10.

Electricité. Y. Rocard. Masson, Paris, ed. 2, 1956. 613 pp. Cloth, F. 3500; paper, F. 3000.

Cours de Physique Générale. Electricité. A l'usage de l'enseignement supérieur scientifique et technique. G. Goudet. Masson, Paris, ed. 6, 1956. 899 pp. Cloth, F. 5100; paper, F. 4500.

Spectroscopy at Radio and Microwave Frequencies. D. J. E. Ingram. Philosophical Library, New York, 1956. 332 pp. \$15.

Annual Review of Physical Chemistry. vol. 7. H. Eyring, C. J. Christensen, and H. S. Johnston, Eds. Annual Reviews, Palo Alto, Calif., 1956. 503 pp. \$7.

Chemistry Magic. Kenneth M. Swezey. McGraw-Hill, New York, 1956. 180 pp. \$4.50.

Miscellaneous Publications

(Inquiries concerning these publications should be addressed, not to Science, but to the publisher or agency sponsoring the publication.)

The Distribution of Fishes Found Below a Depth of 2000 Meters. Fieldiana: Zoology, vol. 36, No. 2. 263 pp. \$4. *Days with Birds.* Studies of habits of some East African Species. Fieldiana: Zoology, vol. 38. V. G. L. Someren. 520 pp. \$8. *Two New Birds from Nepal.* Fieldiana: Zoology, vol. 39, No. 1. Austin L. Rand and Robert L. Fleming. 3 pp. \$0.10. *A New Lacertid Lizard from Angola.* Fieldiana: Zoology, vol. 39, No. 2. Hymen Marx. 5 pp. \$0.15. *A Review of the Habitat of the Earliest Vertebrates.* Fieldiana: Geology, vol. 11, No. 8. Robert H. Denison. 99 pp. \$1.50.

Geophysical Activity, 1955. 25 pp. *Geophysical Activity, Interim Report to Mid-Year 1956.* 17 pp. Reports of the Standing Committee on Geophysical Activity. Society of Exploration Geophysicists, Tulsa, Okla., 1956.

Nuclear Metallurgy. vol. III. IMD Special Rept. Ser. No. 3. A symposium on the effects of radiation on metals, 8 Oct. 1956. George H. Vineyard, Donald E. Thomas, and Douglas S. Billington. American Institute of Mining, Metallurgical and Petroleum Engineers, New York 18, 1956. 54 pp. \$3.75.

A Manual for Coding Organic Compounds for Use with a Mechanized Searching System. 55 pp. *A Manual for Programming Computers for Use with a Mechanized System for Searching Organic Compounds.* 23 pp. A. Opler and T. R. Norton. Dow Chemical Company, Pittsburgh, Calif., 1956.

Snow Hydrology. Summary report of the snow investigations. North Pacific Division, Corps of Engineers, U.S. Army, Portland, Ore., 1956. 437 pp.