

loaded with theories. The departments of infectious diseases, animal parasites and nervous system have been entirely re-written. Tropical diseases have been given full description—almost too prolix, while diseases of the skin are omitted entirely.

A considerable amount of space has been given to clinical methods. This is an exceedingly valuable part of the work, and one that will be of the utmost value to both students and practitioners. This Practice of Medicine excels in one thing that many others are sadly lacking, namely, treatment. The book is one of the best, if not the best, published in the United States. The house of Wm. Wood & Co. alone is sufficient to ensure a sound work well put together, and in this instance they have excelled themselves.

W. A. Y.

*Diseases of the Nervous System.* Edited by ARCHIBALD CHURCH, M.D., Professor of Nervous and Mental Diseases and Medical Jurisprudence, Northwestern University Medical Department, Chicago, Ill. An authorized translation from "Die Deutsche Klinik," under the general editorial supervision of JULIUS L. SALINGER, M.D. With 195 illustrations in the text and five colored plates. 1160 pages. Cloth. Price, \$7.50. London and New York: D. Appleton & Co.

In this excellent volume Dr. Church presents to the profession one of the most valuable works on Diseases of the Nervous System ever published. The list of contributors is composed of some twenty-one of the most prominent neurologists in Germany and Vienna.

The translators of the volume have conferred a favor upon the English-reading members of the profession by their excellent rendering of the text.

The first two sections, on the Macroscopic Anatomy and the Normal and Pathological Histology of the Central Nervous System, form an excellent introduction to the work and are especially valuable for clear, accurate, and well-ordered description. The section on General Neurological Diagnosis is most instructive and is of special value to the student. Quinche's method of lumbar puncture is a very important and practical contribution, also the sections on Myelitis and Tabes Dorsalis are especially exhaustive and helpful.

Contrary to what we would expect from a work by German authors, the therapeutic side of the subject has been taken up in a most practical manner.

The typography and plates of the work are all that can be desired and are of great value to the reader.

The book will prove of great service to the physician and student, and to the specialist in this branch of disease it is invaluable.

E. C. B.