

Books for Progressive Practitioners

KEITH—Human Embryology and Morphology

By SIR ARTHUR KEITH, M.D., F.R.S., LL.D., F.R.C.S. (Eng.), Master of the Buckston Browne Research Farm; Formerly Conservator of the Museum and Hunterian Professor, Royal College of Surgeons. Fifth revised edition (1933), viii-538 pages, \$10.00.

Sir Arthur Keith, world famous British anatomist, scientist, physician, surgeon, and philosopher, now in his seventies, but still active, has found time to personally edit a fifth revision of his well-known textbook. The important place now taken by experimental embryology has caused the author to devote a new chapter to that subject and to make many additions to the text of other chapters. Another new chapter is given to Physiological and Pathological Embryology. As compared with the previous edition there are 60 more pages of text matter and 45 more illustrations. Naturally no teacher or serious student of embryology or morphology or of anatomy in the broadest sense, can afford to be without this so highly authoritative text and reference book.

TOPLEY—Outline of Immunity

By W. W. C. TOPLEY, M.A., M.D., F.R.C.P., F.R.S., Professor of Bacteriology and Immunology, University of London, Director of the Division of Bacteriology and Immunology, London School of Hygiene and Tropical Medicine. Cloth, 6½ x 9½, viii-424 pp., illustrated, \$6.00 (1933).

The well known senior author of the popular Topley & Wilson—Principles of Bacteriology and Immunity, has written a separate volume which provides an up-to-date book on all branches of immunity, dealing with the subject in a much fuller and more comprehensive way than was possible in the first work. Extensive bibliographies are given. This new volume will be of value not only to students but to practically all bacteriologists, pathologists, teachers and practitioners of clinical medicine, public health officers, research workers, and others.

"There are few books in existence which set out to tell the facts of immunity systematically and impartially. We know of none so complete, so up-to-date, and at the same time so readable as this one. It may well exert a powerful educative influence on the more intelligent medical undergraduate. The advanced reader will find in it the best available account of immunity."—The Lancet.

SAVILL—System of Clinical Medicine

By THOMAS DIXON SAVILL, M.D. (Lond.). 9th edition. Cloth, 5½ x 8½, xxviii-1019 pp., 167 figures, 5 colored plates, appendix on formulæ. \$9.00 (1933).

Savill's Clinical Medicine has attained to the dignity and authority of a modern classic throughout the English-speaking medical profession. The work differs from most textbooks on medicine in that it follows the natural and practical method of approaching disease from the standpoint of symptoms and physical signs, then traces them to their causes. Differential diagnosis is thus made easy. While its emphasis is rightly on diagnosis, etiology, pathology and treatment are also clearly described, so that it is in effect a compact and complete practice of medicine in one handy size volume at moderate cost. The new edition has been ably edited by the author's widow, Dr. Agnes Savill, with the assistance of a devoted band of sixteen well-known specialists.

COPEMAN—The Treatment of Rheumatism in General Practice

By W. S. C. COPEMAN, M.B., B.Ch., M.R.C.P., Hon. Physician, British Red Cross Clinic for Rheumatism, London; Hon. Secretary, Royal College of Physicians Committee on Arthritis. Octavo, 223 pages, \$3.25.

The author surveys the whole field impartially but concentrates upon practical therapeutic methods which are available to any general practitioner, outlining his own personal experience with them, and giving every necessary detail as to their application. There is a Foreword by Sir William Hale-White.

KERR—Maternal Mortality and Morbidity

By J. M. MUNRO KERR, M.D., Regius Professor of Midwifery, University of Glasgow, and Obstetric Surgeon, Glasgow Royal Maternity Hospital. Quarto, 394 pages, \$8.25.

Special chapters are included by Dr. Peter L. McKinlay, "A General Review of Maternal Mortality"; by Dr. Donald McIntyre on "Maternal Morbidity and Subsequent Disablement"; also by Professor George B. Fleming on "Neonatal Death and Disablement." While the material is based chiefly on British and Continental experience, records and statistics, the problems are universal and urgently in need of solution in the United States. All American general practitioners, obstetricians and gynecologists will be eager to secure any guidance this book can give to help reduce maternal mortality and morbidity in this country.

WILLIAM WOOD & COMPANY

Baltimore

A DIVISION OF THE WILLIAMS & WILKINS COMPANY

(In writing to advertisers, please mention the journal—it helps.)

**KNAPP & KNAPP
ALLERGY LABORATORIES
CAN NOW SERVE YOU FROM THE
CENTER OF THE NATION**



For twelve years Knapp & Knapp's Pollen Gardens and Laboratory have specialized in allergy, serving the nation from their headquarters in California, and now, to better serve the section east of the Rocky Mountains, they have established a service in the center of the nation. Those of that section, who are interested in pollens and other diagnostic and treatment allergy materials, will kindly address us at our new location.



KNAPP & KNAPP

P. O. Box 258

INDEPENDENCE, MISSOURI

(WESTERN LABORATORY: North Hollywood, Calif.)

The *Third Edition*
DETERMINATION OF HYDROGEN IONS

By **WM. MANSFIELD CLARK, M.A., Ph.D.**

De Lamar Professor of Physiological Chemistry, Johns Hopkins University



Excerpts from Reviews of the Third Edition

"It is a remarkable phenomenon in the prolific world of text books that in the decade since the appearance of Professor Clark's epoch-making work it has retained its peak position as the one authority in its field."—*Bulletin of the Johns Hopkins Hospital.*

"Clark's book since its first edition appeared in 1920 has been the standard on its subject."—*Journal of the American Chemical Society.*

"A book which should be on the shelf of everyone interested in physical chemistry in general, and one which should be the constant companion of everyone engaged in hydrogen ion work."—*Chemical & Metallurgical Engineering.*

"Certainly no teacher or advanced worker will fail to have it on his bookshelf."—*Journal of Chemical Education.*

*Cloth, 6 x 9, 717 pages, 100 figures, 71 tables, color chart of indicators,
bibliography, index.*

\$6.50

THE WILLIAMS & WILKINS COMPANY

BALTIMORE, U. S. A.

(In writing to advertisers, please mention the journal—it helps.)