This is the first American work of a comprehensive character for more than a decade in this department of practical medical science, and it should meet with a cordial reception by

the medical profession everywhere.

It has been the special aim of the author to furnish the student, physician and surgeon, in one convenient volume, the essential features of our present knowledge of the urine and urinary diagnosis, thoroughly up to date and in a systematic, concise and practical form, so that students and practitioners who obtain this work will secure the fullest as well as the latest trustworthy information on this important subject without the necessity of their procuring the larger and more expensive works.

The well-known house of The F. A. Davis Company, 1914 and 1916 Cherry St., Philadelphia, will issue the work shortly. The book will be first-class in quality of paper, press work and binding, and the price most reasonable, namely, \$2.50, net, in extra cloth.

BOOK NOTICES.

MANUAL OF OBSTETRICS, GYNÆCOLOGY AND PEDIATRICS. By Kenneth N. Fenwick, M.A., M.D., Prof. Obstetrics and Diseases of Women and Children, Royal College of Physicians and Surgeons in affiliation with Queen's University, Kingston; Member of Royal College of Surgeons, England; Fellow of the Obstetrical Society, Edinburgh; and Surgeon to the Kingston General Hospital. Kingston, Ontario:

John Henderson & Co., 1889.

This handy manual is evidently from the pen of one who has had large experience in teaching the subject whereof he writes, and is therefore useful not only to students but also to teachers of Gynæcology and Obsterrics. The first 124 pages are devoted to Obstetrics, the next 72 to Gynæ. cology, and the last 40 to Diseases of Children. By clearness and conciseness of style it is astonishing how much the author has managed to get in within the limits of his work. It is rendered still more valuable for students by means of ruled interleaves between the printed pages which are to be used for note taking. binding is attractive, and altogether the book does honor to the Canadian who has first ventured to write a work on Gynæcology and Obstetrics.

A NEW ILLUSTRATED DICTIONARY OF MEDI-CINE, BIOLOGY, AND COLLATERAL SCIENCES.

Dr. George M. Gould, already well known as the editor of two small Medical Dictionaries, has now about ready an unabridged, exhaustive work of the same class, upon which he and a corps of able assistants have been uninterruptedly engaged for several years.

The feature that will attract immediate atten-

tion is the large number of fine illustrations that have been included, many of which—as, for instance, the series of over fifty of the bacteria—have been drawn and engraved especially for the work. Every scientific-minded physician will also be glad to have defined several thousand commonly used terms in Biology, Chemistry, etc.

The chief point, however, upon which the editor relies for the success of his book is the unique epitomization of old and new knowledge. It contains a far larger number of words than any other one-volume medical lexicon. It is a new book, not a revision of the older volume. The pronunciation, etymology, definition, illustration, and logical groupings of each word are given. There has never been such a gathering of new words from the living literature of the day. It is especially rich in tabular matter, a method of presentation that focuses, as it were, a whole subject so as to be understood at a glance.

The latest method of spelling certain terms, as adopted by various scientific bodies and authorities, have all been included, as well as those words classed as obsolete by some editors, but still used largely in the literature of to-day, and the omission of which in any work aiming to be complete would make it unreliable as an exhaustive work of reference.

The publishers announce that, notwithstanding the large outlay necessary to its production on such an elaborate plan, the price will be no higher than that of the usual medical text-book.

ATTFIELD'S CHEMISTRY. Fourteenth edition. Chemistry,—General, Medical and Pharmaceutical; including the Chemistry of the U.S. Pharmacopœia. A Manual of the General Principles of the Science, and their application to Medicine and Pharmacy. By John Attfield, M.A., Ph.D., F.I.C., F.C.S., F.R.S., etc., Professor of Practical Chemistry to the Pharmaceutical Society of Great Britain, etc. Fourteenth edition, specially revised by the author for America to accord with the new U.S. Pharmacopæia. In one handsome royal 12mo. volume of 794 pages, with 88 illustrations. Cloth, \$2.75; leather, \$3.25. Philadelphia, Lea Brothers & Co., 1894.

If the success of a work can be measured by the number of its editions, Attfield's Chemistry can lay claim to unexampled popularity. The author has evidently clearly discerned the needs of students of Medicine and Pharmacy, as well as those of physicians and pharmacists. He deals with the science of chemistry and with the chemistry of every substance having interest for the followers of Medicine and Pharmacy, devoting to it such space and detail as is indicated by its practical importance. The present edition contains such alterations and additions as seemed necessary for the demonstration of