

FOWNES (GEORGE), Ph.D.

A MANUAL OF ELEMENTARY CHEMISTRY; Theoretical and Practical. Revised and corrected by HENRY WATTS, B.A., F.R.S., author of "A Dictionary of Chemistry," etc. With a colored plate, and one hundred and seventy-seven illustrations. A new American, from the twelfth and enlarged London edition. Edited by ROBERT BRIDGES, M.D. In one large royal 12mo. volume, of over 1000 pages; cloth, \$2 75; leather, \$3 25. (Just Ready.)

Two careful revisions by Mr. Watts, since the appearance of the last American edition of "Fownes," have so enlarged the work that in England it has been divided into two volumes. In reprinting it, by the use of a small and exceedingly clear type, cast for the purpose, it has been found possible to comprise the whole, without omission, in one volume, not unhandy for study and reference. The enlargement of the work has induced the American Editor to confine his additions to the narrowest compass, and he has accordingly inserted only such discoveries as have been announced since the very recent appearance of the work in England, and has added the standards in popular use to the Decimal and Centigrade systems employed in the original.

Among the additions to this edition will be found a very handsome colored plate, representing a number of spectra in the spectroscope. Every care has been taken in the typographical execution to render the volume worthy in every respect of its high reputation and extended use, and though it has been enlarged by more than one hundred and fifty pages, its very moderate price will still maintain it as one of the cheapest volumes accessible to the chemical student.

This work, inorganic and organic, is complete in one convenient volume. In its earliest editions it was fully up to the latest advancements and theories of that time. In its present form, it presents, in a remarkably convenient and satisfactory manner, the principles and leading facts of the chemistry of to-day. Concerning the manner in which the various subjects are treated, much deserves to be said, and mostly, too, in praise of the book. A review of such a work as *Fownes's Chemistry* within the limits of a book-notice for a medical weekly is simply out of the question.—*Cincinnati Lancet and Clinic*, Dec. 14, 1878.

When we state that, in our opinion, the present edition sustains in every respect the high reputation which its predecessors have acquired and enjoyed, we express therewith our full belief in its intrinsic value as a text-book and work of reference.—*Am. Journ. of Pharm.*, Aug. 1878.

The conscientious care which has been bestowed upon it by the American and English editors renders it still, perhaps, the best book for the student and the practitioner who would keep alive the acquisitions of his student days. It has, indeed, reached a some-

what formidable magnitude with its more than a thousand pages, but with less than this no fair representation of chemistry as it now is can be given. The type is small but very clear, and the sections are very lucidly arranged to facilitate study and reference.—*Med. and Surg. Reporter*, Aug. 3, 1878.

The work is too well known to American students to need any extended notice; suffice it to say that the revision by the English editor has been faithfully done, and that Professor Bridges has added some fresh and valuable matter, especially in the inorganic chemistry. The book has always been a favorite in this country, and in its new shape bids fair to retain all its former prestige.—*Boston Journ. of Chemistry*, Aug. 1878.

It will be entirely unnecessary for us to make any remarks relating to the general character of Fownes' Manual. For over twenty years it has held the foremost place as a text-book, and the elaborate and thorough revisions which have been made from time to time leave little chance for any wide awake rival to step before it.—*Canadian Pharm. Journ.*, Aug. 1878.

As a manual of chemistry it is without a superior in the language.—*Id. Med. Journ.*, Aug. 1878.

CLASSEN (ALEXANDER),

Professor in the Royal Polytechnic School, Aix-la-Chapelle.

ELEMENTARY QUANTITATIVE ANALYSIS. Translated with notes and additions by EDGAR F. SMITH, Ph.D., Assistant Prof. of Chemistry in the Towne Scientific School, Univ. of Penna. In one handsome royal 12mo. volume, of 324 pages, with illustrations; cloth, \$2 00. (Just Ready.)

A small, practical, comprehensive, and intelligible guide to practical elementary quantitative analysis, and is particularly adapted to the wants of the beginner with laboratory work.—*N. Y. Med. Record*, Nov. 12, 1878.

It is probably the best manual of an elementary

nature extant, inasmuch as its methods are the best. It teaches by examples, commencing with single determinations, followed by separations, and then advancing to the analysis of minerals and such products as are met with in applied chemistry. It is an indispensable book for students in chemistry.—*Boston Journ. of Chemistry*, Oct. 1878.

GALLOWAY (ROBERT), F.C.S.,

Prof. of Applied Chemistry in the Royal College of Science for Ireland, etc.

A MANUAL OF QUALITATIVE ANALYSIS. From the Fifth London Edition. In one neat royal 12mo. volume, with illustrations; cloth, \$2 75. (Lately Issued.)

We regard this volume as a valuable addition to the chemical text-books, and as particularly calculated to instruct the student in analytical researches of the inorganic compounds, the important vegetable

acids, and of compounds and various secretions and excretions of animal origin.—*Am. Journ. of Pharm.*, Sept. 1878.

BOWMAN (JOHN E.), M.D.

INTRODUCTION TO PRACTICAL CHEMISTRY, INCLUDING ANALYSIS. Sixth American, from the sixth and revised London edition. With numerous illustrations. In one neat vol., royal 12mo., cloth, \$2 25.

BY THE SAME AUTHOR.

PRACTICAL HANDBOOK OF MEDICAL CHEMISTRY. In one neat volume, royal 12mo., pp. 351, with numerous illustrations; cloth, \$2 25.

ATTFIELD (JOHN), Ph.D.,

Professor of Practical Chemistry to the Pharmaceutical Society of Great Britain, &c.

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. Eighth edition revised by the author. In one handsome royal 12mo. volume of 700 pages, with illustrations. Cloth, \$2 50; leather, \$3 00. (Just Ready.)

EXTRACT FROM THE PREFACE.

The present, Eighth, edition contains such alterations and additions as seemed necessary for the demonstration of the latest developments of chemical principles and the latest applications of chemistry to Pharmacy. The Author has bestowed assiduous labor on the revision, and the extent of the information thus introduced may be estimated from the fact that the Index contains three hundred new references relating to the additional material. The work now includes the whole of the chemistry of the United States Pharmacopœia, of the British Pharmacopœia, and of the Pharmacopœia of India.

Engravings, by G. Pearson, Esq., of most of the important pieces of apparatus employed in studying chemistry experimentally, are reproduced in this Eighth Edition. The twenty microscopic views are after drawings by Tuffen West, Esq.

BLOXAM (C. L.),

Professor of Chemistry in King's College, London.

CHEMISTRY, INORGANIC AND ORGANIC. From the Second London Edition. In one very handsome octavo volume, of 700 pages, with about 300 illustrations. Cloth, \$4 00; leather, \$5 00. (Lately Issued.)

We have in this work a complete and most excellent text-book for the use of schools, and can heartily recommend it as such.—*Boston Med. and Surg. Journ.*, May 28, 1874.

The above is the title of a work which we can most conscientiously recommend to students of chemistry. It is as easy as a work on chemistry could be made, at the same time that it presents a full account

of that science as it now stands. We have spoken of the work as admirably adapted to the wants of students; it is quite as well suited to the requirements of practitioners who wish to review their chemistry, or have occasion to refresh their memories on any point relating to it. In a word, it is a book to be read by all who wish to know what is the chemistry of the present day.—*American Practitioner*, Nov. 1873.

CLOWES (FRANK), D.Sc., London.

Senior Science-Master at the High School, Newcastle-under-Lyme, etc.

AN ELEMENTARY TREATISE ON PRACTICAL CHEMISTRY AND QUALITATIVE INORGANIC ANALYSIS. Specially adapted for Use in the Laboratories of Schools and Colleges and by Beginners. From the Second and Revised English Edition, with about fifty illustrations on wood. In one very handsome royal 12mo. volume of 372 pages; cloth, \$2 50. (Now Ready.)

It is short, concise, and eminently practical. We therefore heartily commend it to students, and especially to those who are obliged to dispense with a master. Of course a teacher is in every way desirable, but a good degree of technical skill and practical knowledge can be attained with no other instructor than the very valuable handbook now under consideration.—*St. Louis Clin. Record*, Oct. 1877.

The work is so written and arranged that it can be comprehended by the student without a teacher, and the descriptions and directions for the various work

are so simple, and yet concise, as to be interesting and intelligible. The work is unincumbered with theoretical deductions, dealing wholly with the practical matter, which it is the aim of this comprehensive text-book to impart. The accuracy of the analytical methods are vouched for from the fact that they have all been worked through by the author and the members of his class, from the printed text. We can heartily recommend the work to the student of chemistry as being a reliable and comprehensive one.—*Druggists' Advertiser*, Oct. 15, 1877.

KNAPP'S TECHNOLOGY; or Chemistry Applied to the Arts, and to Manufactures. With American additions by Prof. WALTER R. JOHNSON. In two

very handsome octavo volumes, with 500 wood engravings, cloth, \$6 00.

FARQUHARSON (ROBERT), M.D.,

Lecturer on Materia Medica at St. Mary's Hospital Medical School.

A GUIDE TO THERAPEUTICS AND MATERIA MEDICA. Edited, with Additions, embracing the U. S. Pharmacopœia. By FRANK WOODBURY, M.D. In one neat royal 12mo. volume of over 400 pages; cloth, \$2. (Just Issued.)

Many persons who learned therapeutics before the physiological action of remedies was taught to students find it difficult to discover the bearing of physiological action on therapeutic employment from ordinary text-books. Dr. Farquharson has most ingeniously shown it by printing the two in parallel columns and corresponding paragraphs, so that, by running the eye down the left-hand side of a page we get the physiological actions of a drug, and on the right-hand the therapeutical uses, while, by running

it straight across the page, we at once perceive the relations of the one to the other. On this account, the work is likely to be useful, not only to students preparing for their examinations, but to those medical men, also, who are well acquainted with larger books on the same subject, but experience the difficulty, already mentioned, of seeing the relations between the actions and use of remedies.—*The London Practitioner*, January, 1878.

PARRISH (EDWARD),

Late Professor of Materia Medica in the Philadelphia College of Pharmacy.

A TREATISE ON PHARMACY. Designed as a Text-Book for the Student, and as a Guide for the Physician and Pharmacist. With many Formulæ and Prescriptions. Fourth Edition, thoroughly revised, by THOMAS S. WIEGAND. In one handsome octavo volume of 977 pages, with 280 illustrations; cloth, \$5 50; leather, \$6 50. (Lately Issued.)

Of Dr. Parrish's great work on pharmacy it only remains to be said that the editor has accomplished his work so well as to maintain, in this fourth edition, the high standard of excellence which it had attained in previous editions, under the editorship of its accomplished author. This has not been accomplished without much labor, and many additions and improvements, involving changes in the arrangement of the several parts of the work, and the addition of much new matter. With the modifications thus effected it constitutes, as now presented, a compendium of the science and art indispensable to the pharmacist, and of the utmost value to every practitioner of medicine desirous of familiarizing himself with the pharmaceutical preparation of the articles which he prescribes for his patients.—*Chicago Med. Journ.*, July, 1874.

The work is eminently practical, and has the rare merit of being readable and interesting, while it preserves a strictly scientific character. The whole work reflects the greatest credit on author, editor, and publisher. It will convey some idea of the liberality which has been bestowed upon its production when we mention that there are no less than 280 carefully executed illustrations. In conclusion, we heartily recommend

STILLÉ (ALFRED), M. D.,

Professor of Theory and Practice of Medicine in the University of Penna.

THERAPEUTICS AND MATERIA MEDICA; a Systematic Treatise on the Action and Uses of Medicinal Agents, including their Description and History. Fourth edition, revised and enlarged. In two large and handsome 8vo. vols. of about 2000 pages. Cloth, \$10; leather, \$12. (Lately Issued.)

It is unnecessary to do much more than to announce the appearance of the fourth edition of this well known and excellent work.—*Brit. and For. Med. Chir. Review*, Oct. 1875.

For all who desire a complete work on therapeutics and materia medica for reference, in cases involving medico-legal questions, as well as for information concerning remedial agents, Dr. Stillé's is "par excellence" the work. The work being out of print, by the exhaustion of former editions, the author has laid the profession under renewed obligations, by the careful revision, important additions, and timely re-issuing a work not exactly supplemented by any other in the English language, if in any language. The mechanical execution handsomely sustains the well-known skill and good taste of the publisher.—*St. Louis Med. and Surg. Journal*, Dec. 1874.

From the publication of the first edition "Stillé's Therapeutics" has been one of the classics; its absence from our libraries would create a vacuum which could be filled by no other work in the language, and its presence supplies, in the two volumes

GRIFFITH (ROBERT E.), M. D.

A UNIVERSAL FORMULARY, Containing the Methods of Preparing and Administering Official and other Medicines. The whole adapted to Physicians and Pharmacists. Third edition, thoroughly revised, with numerous additions, by JOHN M. MAISCH, Professor of Materia Medica in the Philadelphia College of Pharmacy. In one large and handsome octavo volume of about 800 pp., cl., \$4 50; leather, \$5 50. (Lately Issued.)

To the druggist a good formulary is simply indispensable, and perhaps no formulary has been more extensively used than the well-known work before us. Many physicians have to officiate, also, as druggists. This is true especially of the country physician, and a work which shall teach him the means by which to administer or combine his remedies in the most efficacious and pleasant manner, will always hold its place upon his shelf. A formulary of this kind is of benefit also to the city physician in largest practice.—*Cincinnati Clinic*, Feb. 21, 1874.

the work, not only to pharmacists, but also to the multitude of medical practitioners who are obliged to compound their own medicines. It will ever hold an honored place on our own bookshelves.—*Dublin Med. Press and Circular*, Aug. 12, 1874.

We expressed our opinion of a former edition in terms of unqualified praise, and we are in no mood to detract from that opinion in reference to the present edition, the preparation of which has fallen into competent hands. It is a book with which no pharmacist can dispense, and from which no physician can fail to derive much information of value to him in practice.—*Pacific Med. and Surg. Journ.*, June, '74.

Perhaps one, if not the most important book upon pharmacy which has appeared in the English language has emanated from the transatlantic press. "Parrish's Pharmacy" is a well-known work on this side of the water, and the fact shows us that a really useful work never becomes merely local in its fame. Thanks to the judicious editing of Mr. Wiegand, the posthumous edition of "Parrish" has been saved to the public with all the mature experience of its author, and perhaps none the worse for a dash of new blood.—*Lond. Pharm. Journal*, Oct. 17, 1874.

of the present edition, a whole cyclopædia of therapeutics.—*Chicago Medical Journal*, Feb. 1875.

The rapid exhaustion of three editions and the universal favor with which the work has been received by the medical profession, are sufficient proof of its excellence as a repository of practical and useful information for the physician. The edition before us fully sustains this verdict, as the work has been carefully revised and in some portions rewritten, bringing it up to the present time by the admission of chloral and croton-chloral, nitrite of amyl, bichloride of methylene, methylic ether, lithium compounds, gelseminum, and other remedies.—*Am. Journ. of Pharmacy*, Feb. 1875.

We can hardly admit that it has a rival in the multitude of its citations and the fulness of its research into clinical histories, and we must assign it a place in the physician's library; not, indeed, as fully representing the present state of knowledge in pharmacodynamics, but as by far the most complete treatise upon the clinical and practical side of the question.—*Boston Med. and Surg. Journal*, Nov. 5, 1874.

A more complete formulary than it is in its present form the pharmacist or physician could hardly desire. To the first some such work is indispensable, and it is hardly less essential to the practitioner who compounds his own medicines. Much of what is contained in the introduction ought to be committed to memory by every student of medicine. As a help to physicians it will be found invaluable, and doubtless will make its way into libraries not already supplied with a standard work of the kind.—*The American Practitioner*, Louisville, July, '74.

STILLE (ALFRED), M. D., LL. D., and MAISCH (JOHN M.), Ph. D.,

Prof. of Theory and Practice of Medicine and of Clinical Med. in Univ. of Pa.

Prof. of Mat. Med. and Bot. in Phila. Coll. Pharmacy, Secy. to the American Pharmaceutical Association.

THE NATIONAL DISPENSATORY: Containing the Natural History, Chemistry, Pharmacy, Actions and Uses of Medicines, including those recognized in the Pharmacopœias of the United States and Great Britain. In one very handsome octavo volume of 1628 pages, with over 200 illustrations. Extra cloth, \$6 75; leather, raised bands, \$7 50. (Now Ready.)

EXTRACT FROM THE PREFACE.

"In the rapid progress of modern research, few subjects have of late years received greater accessions of facts than the group of sciences connected with materia medica and therapeutics. The new resources thus placed at the command of the pharmacist and physician have seemed to the authors to justify an attempt to make, from the advanced stand-point of the present day, a concise but complete statement of all that is of practical importance to both professions—a digest in which that which is old and that which is new shall be so brought together as to give to the reader, within the most moderate practicable compass, all the details in pharmacology, pharmacy, and therapeutics, which he is likely to need in his daily avocations. In the almost infinite accumulation of material, this has required a careful and conscientious sifting to discard that which is obsolete, untrustworthy, or comparatively trivial, without impairing the practical completeness of the work. That they have wholly accomplished their object the authors do not venture to claim; but they can say that years of constant labor have been devoted to the task of producing a work to which the inquirer may refer with the certainty of finding everything which experience has stored up as worthy of confidence in the subjects embraced within its scope."

From AUSTIN FLINT, M. D., Prof. of Principles and Practice of Med. in Bellevue Hosp. Med. Coll., N. Y.

The Dispensatory fills a vacuum in medical literature which has long existed. Of its large and long circulation there can be no doubt.

From ROBERT T. EDES, Prof. of Materia Medica in Med. Dept. Harvard Univ.

It seems worthy of the high reputation of the authors, and likely to fulfil the expectations with which we have anticipated its coming. The accuracy and value of its statements are of course assured by the names of the authors, and I am very favorably impressed with the method of arrangement as likely to facilitate reference, a point of great importance in a work of this class. I am particularly pleased with the brief and forcible but yet careful and judicious statements of the therapeutic value (and, what is quite as important, want of value) of the various drugs treated of.

This is a most magnificent work, with its over sixteen hundred closely printed pages and two hundred illustrations. As should be in a Dispensatory, the alphabetical order of arrangement has been adopted throughout. But it would require several pages of the Medical News for us to give even briefly a description of the work. Prof. Stillé's work on Materia Medica and Therapeutics has ever since its publication been a standard work on those subjects, and this fact alone is certainly a guarantee of his qualifications for the important work of producing a Dispensatory; and as regards Professor Maisch, his high standing as a chemist and pharmacist is well known. We would probably make an important omission in our brief notice of the work, if we failed to draw attention to a feature quite novel in a Dispensatory, namely, the possession of a Therapeutic Index. By reference to it the physician can see at a glance the remedies usually employed in any disease. The Index of Materia Medica covers fifty-five triple columned pages, and contains about 10,400 references. The Therapeutic Index occupies thirty-three double columned pages, and contains about 3750 references.—*Cincinnati Med. News*, March, 1879.

The present Dispensatory is arranged in alphabetical order from the commencement, the recent advances in chemistry are mentioned, and an effort made to include the late novelties in the review of the resources of the physician. This is carried out with that sound conservative judgment which characterizes all Prof. Stillé's work. The chemical and pharmaceutical sections have, we may suppose, received the especial care of Prof. Maisch; and as he is *facile princeps* in that branch, nothing can be said of them except in praise.—*Med. and Surg. Reporter*, April 5, 1879.

It has been prepared by two gentlemen whose learning fully qualified them for the difficult task, and whose eminence entitles them to be heard with

the respect and attention due to authority. The "raison d'être" of the book is modestly stated in the preface, and now that it has been published and opens to us its vast stores of information, we may add that it was almost a necessity; and this we say without meaning to impugn the great excellence of the works of similar character which have preceded it. All of the descriptions, whether medical, botanical, or pharmaceutical, are clear, in good English, and unencumbered with obsolete and unintelligible terms. Those portions which have reference to therapeutics form a convenient treatise on that subject, and are made the more valuable and available by a complete therapeutical index. The purely pharmaceutical part is as perfect as it is possible to make it, and less could not have been expected when we consider Prof. Maisch's great qualifications for work of that kind.—*N. C. Med. Journ.*, March, 1879.

The therapeutic part is as rich as would be expected of the author of the most comprehensive work on the subject in our language. The physiological effects of drugs receive due attention, and their influence over disease is stated succinctly. For the task of winnowing the immense accumulation of periodical literature, the experience and matured judgment of Prof. Stillé were eminently fitted. No pharmacist or doctor will regret the purchase of a book which is at once a treasury of facts and the digest of a decision of a high court.—*Louisville Med. News*, March 29, 1879.

The pharmaceutical world has for a long time been on the *qui vive*, in expectation of the forthcoming Dispensatory by Profs. Stillé and Maisch, who have acquired such a reputation in their respective Departments that nothing but a satisfactory work could be expected; this expectation has been quite realized. We have examined the work with some care, and are very much pleased that we can pronounce it to be reliable, comprehensive, and including the latest researches available to its authors. This is more particularly true as regards the portion devoted to pharmaceutical subjects. We are fully justified in stating that it is, taken altogether, one of the most important and creditable publications which have of late been issued by the American press. It will be an indispensable reference book both for the pharmacist and the physician.—*New Remedies*, April, 1879.

A careful examination of the work calls forth unqualified praise for its excellent arrangement, full yet concise information, its careful adherence to the best authority on each particular topic, as well as the entire elimination of all unnecessary and obsolete data and particulars. The arrangement of all topics is purely alphabetical, and with surprising fidelity to the wants both of the physician and pharmacist. New remedies which have come into recent use are here found noticed, with such facts as have been collated from careful investigation.—*Druggists' Circular and Chemical Gazette*, March, 1879.

CORNIL (V.), AND RANVIER (L.),
Prof. in the Faculty of Med., Paris. Prof. in the College of France.

MANUAL OF PATHOLOGICAL HISTOLOGY. Translated, with Notes and Additions, by E. O. SHAKESPEARE, M.D., Pathologist and Ophthalmic Surgeon to Philada. Hospital, Lecturer on Refraction and Operative Ophthalmic Surgery in Univ. of Penna. In one very handsome octavo volume of about 600 pages, with over 300 illustrations. (Preparing.)

So much has been done of late years in the elucidation of pathology by means of the microscope, and this subject now occupies so prominent a position as one of the most important branches of medical science, that the American profession cannot fail to welcome a translation of the present work, which, through its own merits and through the well-known reputation of its distinguished authors, is regarded in Europe as the standard text-book and work of reference in its department. Such investigations and discoveries as have been made since its appearance will be introduced by the translator, and the work is confidently expected to assume in this country the same position which has been so universally accorded to it abroad.

FENWICK (SAMUEL), M.D.,
Assistant Physician to the London Hospital.

THE STUDENT'S GUIDE TO MEDICAL DIAGNOSIS. From the Third Revised and Enlarged English Edition. With eighty-four illustrations on wood. In one very handsome volume, royal 12mo., cloth, \$2 25. (Just Issued.)

Of the many guide-books on medical diagnosis, are few books of this size on practical medicine that claimed to be written for the special instruction of students, this is the best. The author is evidently a well-read and accomplished physician, and he knows how to teach practical medicine. The charm of simplicity is not the least interesting feature in the manner in which Dr. Fenwick conveys instruction. There

GREEN (T. HENRY), M.D.,
Lecturer on Pathology and Morbid Anatomy at Charing-Cross Hospital Medical School, etc.

PATHOLOGY AND MORBID ANATOMY. Third American, from the Fourth and Enlarged and Revised English Edition. In one very handsome octavo volume of 332 pages, with 132 illustrations; cloth, \$2 25. (Just Ready.)

This is unquestionably one of the best manuals on the subject of pathology and morbid anatomy that can be placed in the student's hands, and we are glad to see it kept up to the times by new editions. Each edition is carefully revised by the author, with the view of making it include the most recent advances in pathology, and of omitting whatever may have become obsolete.—*N. Y. Med. Jour.*, Feb. 1879.

The treatise of Dr. Green is compact, clearly expressed, up to the times, and popular as a text-book, both in England and America. The cuts are suffi-

ciently numerous, and usually well made. In the present edition, such new matter has been added as was necessary to embrace the later results in pathological research. No doubt it will continue to enjoy the favor it has received at the hands of the profession.—*Med. and Surg. Reporter*, Feb. 1, 1879.

For practical, ordinary daily use, this is undoubtedly the best treatise that is offered to students of pathology and morbid anatomy.—*Cincinnati Lancet and Clinic*, Feb. 8, 1879.

DAVIS (NATHAN S.),
Prof. of Principles and Practice of Medicine, etc., in Chicago Med. College.

CLINICAL LECTURES ON VARIOUS IMPORTANT DISEASES; being a collection of the Clinical Lectures delivered in the Medical Wards of Mercy Hospital, Chicago. Edited by FRANK H. DAVIS, M.D. Second edition, enlarged. In one handsome royal 12mo. volume. Cloth, \$1 75. (Lately Issued.)

WHAT TO OBSERVE AT THE BEDSIDE AND AFTER DEATH IN MEDICAL CASES. From the second London edition. 1 vol. royal 12mo., cloth, \$1 00.

CHRISTISON'S DISPENSATORY. With copious additions, and 213 large wood-engravings. By R. EGLESFIELD GRIFFITH, M.D. One vol. 8vo., pp. 1400. cloth, \$4 00.

CARPENTER'S PRIZE ESSAY ON THE USE OF ALCOHOLIC LIQUORS IN HEALTH AND DISEASE. New edition, with a Preface by D. F. CONDIE, M.D., and explanations of scientific words. In one neat 12mo. volume, pp. 178, cloth, 60 cents.

GLUGE'S ATLAS OF PATHOLOGICAL HISTOLOGY. Translated, with Notes and Additions, by JOSEPH LEIDY, M.D. In one volume, very large imperial quarto, with 320 copper-plate figures, plain and colored, cloth, \$4 00.

LA ROCHE ON YELLOW FEVER, considered in its Historical, Pathological, Etiological, and Therapeutical Relations. In two large and handsome octavo volumes of nearly 1500 pp., cloth, \$7 00.

HOLLAND'S MEDICAL NOTES AND REFLECTIONS. 1 vol. 8vo., pp. 500, cloth, \$3 50.

BARLOW'S MANUAL OF THE PRACTICE OF MEDICINE. With Additions by D. F. CONDIE, M.D. 1 vol. 8vo., pp. 600, cloth, \$2 50.

TODD'S CLINICAL LECTURES ON CERTAIN ACUTE DISEASES. In one neat octavo volume, of 320 pp., cloth, \$2 50.

STURGES'S INTRODUCTION TO THE STUDY OF CLINICAL MEDICINE. Being a Guide to the Investigation of Disease. In one handsome 12mo. volume, cloth, \$1 25. (Lately Issued.)

STOKES' LECTURES ON FEVER. Edited by JOHN WILLIAM MOORE, M.D., Assistant Physician to the Cork Street Fever Hospital. In one neat 8vo. volume, cloth, \$2 00. (Just Issued.)

THE CYCLOPEDIA OF PRACTICAL MEDICINE: comprising Treatises on the Nature and Treatment of Diseases, Materia Medica and Therapeutics, Diseases of Women and Children, Medical Jurisprudence, etc. etc. By DUNGLISON, FORBES, TWEDDIE, and CONOLLY. In four large super royal octavo volumes, of 324 double-columned pages, strongly and handsomely bound in leather, \$16; cloth, \$11.

FLINT (AUSTIN), M.D.,
Professor of the Principles and Practice of Medicine in Bellevue Med. College, N. Y.

A TREATISE ON THE PRINCIPLES AND PRACTICE OF MEDICINE; designed for the use of Students and Practitioners of Medicine. Fourth edition, revised and enlarged. In one large and closely printed octavo volume of about 1100 pp.; cloth, \$6 00; or strongly bound in leather, with raised bands, \$7 00. (Lately Issued.)

By common consent of the English and American medical press, this work has been assigned to the highest position as a complete and compendious text-book on the most advanced condition of medical science. At the very moderate price at which it is offered it will be found one of the cheapest volumes now before the profession.

This excellent treatise on medicine has acquired for itself in the United States a reputation similar to that enjoyed in England by the admirable lectures of Sir Thomas Watson. It may not possess the same charm of style, but it has like solidity, the fruit of long and patient observation, and presents kindred moderation and eclecticism. We have referred to many of the most important chapters, and find the revision spoken of in the preface is a genuine one, and that the author has very fairly brought up his matter to the level of the knowledge of the present day. The work has this great recommendation, that it is in one volume, and therefore will not be so terrifying to the student as the bulky volumes which several of our English text-books of medicine have developed into.—*British and Foreign Med.-Chir. Rev.*, Jan. 1876.

It is of course unnecessary to introduce or eulogize this now standard treatise. All the colleges recommend it as a text-book, and there are few libraries

in which one of its editions is not to be found. The present edition has been enlarged and revised to bring it up to the author's present level of experience and reading. His own clinical studies and the latest contributions to medical literature both in this country and in Europe, have received careful attention, so that some portions have been entirely rewritten, and about seventy pages of new matter have been added.—*Chicago Med. Jour.*, June, 1873.

Has never been surpassed as a text-book for students and a book of ready reference for practitioners. The force of its logic, its simple and practical teachings, have left it without a rival in the field. N. Y.—*Med. Record*, Sept. 15, 1874.

It is given to very few men to tread in the steps of Austin Flint, whose single volume on medicine, though here and there defective, is a masterpiece of lucid condensation and of general grasp of an enormously wide subject.—*Lond. Practitioner*, Dec. '73.

BY THE SAME AUTHOR.

CLINICAL MEDICINE; a Systematic Treatise on the Diagnosis and Treatment of Diseases. Designed for Students and Practitioners of Medicine. In one large and handsome octavo volume. (In Press.)

BY THE SAME AUTHOR.

ESSAYS ON CONSERVATIVE MEDICINE AND KINDRED TOPICS. In one very handsome royal 12mo. volume. Cloth, \$1 38. (Just Issued.)

WOODBURY (FRANK), M.D.,

Physician to the German Hospital, Philadelphia, late Physician to the Out-patient Department of the Jeff. College Hospital, etc.

A HANDBOOK OF THE PRINCIPLES AND PRACTICE OF MEDICINE; for the use of Students and Practitioners. Based upon Husband's Handbook of Practice. In one neat volume, royal 12mo. (In Press.)

HARTSHORNE (HENRY), M.D.,
Professor of Hygiene in the University of Pennsylvania.

ESSENTIALS OF THE PRINCIPLES AND PRACTICE OF MEDICINE. A handy-book for Students and Practitioners. Fourth edition, revised and improved. With about one hundred illustrations. In one handsome royal 12mo. volume, of about 550 pages, cloth, \$2 63; half bound, \$2 88. (Lately Issued.)

As a handbook, which clearly sets forth the ESSENTIALS of the PRINCIPLES and PRACTICE of MEDICINE, we do not know of its equal.—*Va. Med. Monthly*.

As a brief, condensed, but comprehensive hand-

book, it cannot be improved upon.—*Chicago Med. Examiner*, Nov. 15, 1874.

Without doubt the best book of the kind published in the English language.—*St. Louis Med. and Surg. Journ.*, Nov. 1874.

WATSON (THOMAS), M.D., &c.

LECTURES ON THE PRINCIPLES AND PRACTICE OF PHYSIC. Delivered at King's College, London. A new American, from the Fifth revised and enlarged English edition. Edited, with additions, and several hundred illustrations, by HENRY HARTSHORNE, M.D., Professor of Hygiene in the University of Pennsylvania. In two large and handsome 8vo. vols. Cloth, \$9 00; leather, \$11 00. (Lately Published.)

It is a subject for congratulation and for thankfulness that Sir Thomas Watson, during a period of comparative leisure, after a long, laborious, and most honorable professional career, while retaining full possession of his high mental faculties, should have employed the opportunity to submit his Lectures to a more thorough revision than was possible during the earlier and busier period of his life. Carefully passing in review some of the most intri-

cate and important pathological and practical questions, the results of his clear insight and his calm judgment are now recorded for the benefit of mankind, in language which, for precision, vigor, and classical elegance, has rarely been equalled, and never surpassed. The revision has evidently been most carefully done, and the results appear in almost every page.—*Brit. Med. Journ.*, Oct. 14, 1871.

BRISTOWE (JOHN SYER), M.D., F.R.C.P.,
Physician and Joint Lecturer on Medicine, St. Thomas's Hospital.

A MANUAL ON THE PRACTICE OF MEDICINE. Edited, with Additions, by JAMES H. HUTCHINSON, M.D., Physician to the Penna. Hospital. In one handsome octavo volume of over 1100 pages: cloth, \$5 50; leather, \$6 50. (Just Issued.)

This portly volume is a model of condensation. In a style at once clear, interesting, and concise, Dr. Bristowe passes in review every conceivable subject connected with the practice of medicine. Those practitioners who purchase few books will find this a most opportune publication, because so many topics not usually embraced in a work on practice are adequately handled. The book is a thoroughly good one, and its usefulness to American readers has been

increased by the judicious notes of the Editor.—*Cincinnati Clinic*, Jan. 7, 1877.

Any one who wants a good, clear, condensed work upon Practice, quite up with the most recent views in pathology, will find this a most valuable work. The additions made by Dr. Hutchinson are appropriate and useful, and so well done that we wish there were more of them.—*Am. Practitioner*, Feb. 1877.

HABERSHON (S. O.), M.D.

Senior Physician to and late Lecturer on the Principles and Practice of Medicine at Guy's Hospital, etc.

ON THE DISEASES OF THE ABDOMEN, COMPRISING THOSE of the Stomach, and other parts of the Alimentary Canal, Oesophagus, Cæcum, Intestines, and Peritoneum. Second American, from the third enlarged and revised English edition. With illustrations. In one handsome octavo volume of over 500 pages. Cloth, \$3 50. (Now Ready.)

This work has remained some time out of print, owing to the careful and conscientious revision which it has enjoyed at the hands of the author, and which has nearly doubled its size since the appearance of the first edition. Yet there is no work accessible to the profession to take its place, as a careful, practical guide on a class of diseases, which form so large and important a portion of the duties of the physician, and for which the author's position has given him almost unequalled opportunities for observation and experience. The very extensive scope of the volume will be seen by the subjoined condensed

SUMMARY OF CONTENTS.

Chapter I. Introduction. II. On Diseases of the Tongue and Mouth. III. On Diseases of the Pharynx. IV. On Diseases of the Oesophagus. V. On Organic Diseases of the Stomach. VI. On Functional Diseases of the Stomach. VII. On Diseases of the Duodenum. VIII. On Muco-Enteritis and Enteritis. IX. On Strumous and Tubercular Disease of the Alimentary Canal; Lardaceous Disease. X. On Diseases of the Cæcum and Appendix Cæci. XI. On Diarrhoea. XII. On Dysentery and Catarrhal Inflammation of the Colon. XIII. On Typhoid Disease of the Intestine. XIV. On Colic. XV. On Constipation. XVI. On Organic Obstruction, Internal Strangulation, Intussusception, and Carcinoma of Intestine. XVII. On Suppuration of the Abdominal Parietes, Perforation of the Intestine from without, and Abscess of the Abdominal Parietes extending into the Intestine; Fecal Abscess. XVIII. On intestinal Worms. XIX. On Peritonitis. XX. On Ascites, Dropsy. XXI. On Abdominal Tumors.

This valuable treatise on diseases of the stomach and abdomen has been out of print for several years, and is therefore not so well known to the profession as it deserves to be. It will be found a cyclopaedia of information, systematically arranged, on all diseases of the alimentary tract, from the mouth to the rectum. A fair proportion of each chapter is devoted to symptoms, pathology, and therapeutics. The present edition is fuller than former ones in many particulars, and has been thoroughly revised and

amended by the author. Several new chapters have been added, bringing the work fully up to the times, and making it a volume of interest to the practitioner in every field of medicine and surgery. Perverted nutrition is in some form associated with all diseases we have to combat, and we need all the light that can be obtained on a subject so broad and general. Dr. Habershon's work is one that every practitioner should read and study for himself.—*N. Y. Med. Journ.*, April, 1879.

FOTHERGILL (J. MILNER), M.D. Edin., M.R.C.P. Lond.,

Asst. Phys. to the West Lond. Hosp.; Asst. Phys. to the City of Lond. Hosp., etc.

THE PRACTITIONER'S HANDBOOK OF TREATMENT; Or, the Principles of Therapeutics. In one very neat octavo volume of about 550 pages: cloth, \$4 00. (Now Ready.)

Our friends will find this a very readable book; and that it sheds light upon every theme it touches, causing the practitioner to feel more certain of his diagnosis in difficult cases. We confidently commend the work to our readers as one worthy of careful perusal. It lights the way over obscure and difficult passes in medical practice. The chapter on the circulation of the blood is the most exhaustive and instructive to be found. It is a book every practitioner needs, and would have, if he knew how suggestive and helpful it would be to him.—*St. Louis Med. and Surg. Journ.*, April, 1877.

It is our honest conviction, after a careful perusal of this goodly octavo, that it represents a great amount of earnest thought and painstaking work, and is therefore

one of those books which both deserve and are likely to survive. This book, although written ostensibly for the young and inexperienced, may be very profitably studied by those who have been practicing their profession more or less empirically for thirty or forty years. We content ourselves with again recommending the book very cordially.—*Edin. Med. Journ.*, Jan. 1877.

We heartily commend his book to the medical student as an honest and intelligent guide through the mazes of therapeutics, and assure the practitioner who has grown gray in the harness that he will derive pleasure and instruction from its perusal. Valuable suggestions and material for thought abound throughout.—*Boston Med. and Surg. Journal*, Mar. 8, 1877.

BY THE SAME AUTHOR.

THE ANTAGONISM OF THERAPEUTIC AGENTS, AND WHAT IT TEACHES. Being the Fothergillian Prize Essay for 1878. In one neat volume, royal 12mo. of 156 pages; cloth, \$1 00. (Just Ready.)

It will be found a highly interesting study and practical application of the antagonistic action of certain drugs.—*Medical and Surgical Reporter*, Sept. 14, 1878.

FINLAYSON (JAMES), M.D.,

Physician and Lecturer on Clinical Medicine in the Glasgow Western Infirmary, etc.

CLINICAL DIAGNOSIS; A Handbook for Students and Practitioners of Medicine. In one handsome 12mo. volume, of 546 pages, with 85 illustrations. Cloth, \$2 63. (Just Ready.)

The concurrence of gentlemen specially familiar with the several subjects being requisite to the satisfactory development of a plan so extensive, Dr. Finlayson has secured the co-operation of Prof. Gairdner, who has contributed the chapter on the Physiognomy of Disease; Prof. Wm. Stephenson that on Disorders of the Female Organs; Dr. Alex. Robertson that on Insanity; Prof. Samson Gemmill those on the Sphygmograph and Physical Diagnosis; and Dr. Joseph Coates those on the Fauces, Larynx, and Nares, and on the method of performing *post-mortem* examinations. Other chapters have enjoyed the advantage of revision by gentlemen specially versed in their several subjects; and the volume is presented as thoroughly on a level with the most advanced condition of knowledge in a department which has made such rapid strides of advancement within the last few years.

The book is an excellent one, clear, concise, convenient, practical. It is replete with the very knowledge the student needs when he quits the lecture-room and the laboratory for the ward and sick-room, and does not lack in information that will meet the wants of experienced and older men.—*Phila. Med. Times*, Jan. 4, 1879.

The aim of the author is to teach a student and practitioner how to examine a case so as to use "all his knowledge" in arriving at a diagnosis. All the various symptoms of the several systems are grouped together in such a manner as to make their relations to a final diagnosis clear and easy of apprehension. This work has been done by men of large experience and trained observation, who have been long recognized as authorities upon the subjects which they treat. There is a profusion of illustrations to illustrate subjects under discussion. The application of electricity, and instruments of precision in diagnosis, is fully discussed. This book is all good. We commend it to all students and practitioners of medicine as a work worthy of a place in their libraries.—*Ohio Med. Recorder*, Dec. 1878.

This is one of the really useful books. It is attractive from preface to the final page, and ought to be given a place on every office table, because it contains in a condensed form all that is valuable in semeiology and diagnostics to be found in bulkier volumes, and because in its arrangement and complete index, it is unusually convenient for quick reference in any emergency that may come upon the busy practitioner.—*N. C. Med. Journ.*, Jan. 1879.

This is a most important work for students, and one that is destined to become rapidly popular. It is composed of contributions from various eminent sources bearing upon this subject. The real secret of successful practice is the accurate diagnosis of disease. This manual teaches the student to arrange his investigation in such system as to enable him, with practice, to acquire this very desirable faculty. The division of the subject, as in this work, among the highest authorities living, is a good idea, and gives us in one compact form a series of monographs written by masters.—*Nashville Journal of Med. and Surg.*, Jan. 1879.

HAMILTON (ALLAN McLANE), M.D.,

Attending Physician at the Hospital for Epileptics and Paralytics, Blackwell's Island, N. Y., and at the Out-Patients' Department of the New York Hospital.

NERVOUS DISEASES; THEIR DESCRIPTION AND TREATMENT.

In one handsome octavo volume of 512 pages, with 53 illus.; cloth, \$3 50. (Just Ready.)

This is unquestionably the best and most complete text-book of nervous diseases that has yet appeared, and were international jealousy in scientific affairs at all possible, we might be excused for a feeling of chagrin that it should be of American parentage. This work, however, has been performed in New York, and has been so well performed that no room is left for anything but commendation. With great skill, Dr. Hamilton has presented to his readers a succinct and lucid survey of all that is known of the pathology of the nervous system, viewed in the light of the most recent researches. From the preliminary description of the methods of examination and study, and of the instruments of precision employed in the investigation of nervous diseases, up till the final collection of formulæ, the book is eminently practical.—*Brain*, London, Oct. 1878.

The author tells us in his preface that it has been his object to produce a concise, practical book, and we think he has been successful, considering the extent of the subject which he has undertaken. In fact, it is more extensive than the title properly or accurately indicates, embracing—besides what are usually regarded as nervous diseases—inflammatory affections, both acute and chronic, hemorrhages and tumors of the cerebrum and cerebellum, medulla oblongata, spinal cord and nerves, with thrombosis and embolism of the arteries, sinuses, and veins. The reader may therefore expect information, more or less full and satisfactory, on almost every point

connected with the nervous system. We have no hesitation in saying that reliance may be placed on Dr. Hamilton's conscientious performance of his self-assigned task, on his soundness of judgment, and freedom from empiricism.—*Edinburgh Med. Journ.*, Oct. 1878.

From a very careful examination of the whole work, we can justly say that the author has not only clearly and fully treated of diagnosis and treatment, but, unlike most works of this class, it is very comprehensive in regard to etiology, and exposes the pathology of nervous diseases in the light of the very latest experiments and discoveries. The drawings are excellent and well selected. After this careful revision, we can heartily recommend this work to students and general practitioners in particular as being a full exposition of diseases of the nervous system, their pathology and treatment, to date.—*N. Y. Med. Record*, Aug. 3, 1878.

As stated in the preface, the author's object has been to write a concise and practical book, for which there is certainly a place, and we think he has succeeded admirably in fulfilling his object. The usual plan is adopted in the classification of the different diseases, the book not being greatly unlike Hammond's in this respect, although it is very noticeable throughout that the author's opinions vary widely from those of Dr. Hammond.—*Am. Supp. Obstet. Journ. Great Britain and Ireland*, July, 1878.

CHARCOT (J. M.),

Professor to the Faculty of Med. Paris, Phys. to La Salpêtrière, etc.

LECTURES ON DISEASES OF THE NERVOUS SYSTEM. Translated from the Second Edition by GEORGE SIGERSON, M.D., M.Ch., Lecturer on Biology, etc., Cath. Univ. of Ireland. With illustrations. (Publishing in the *Medical News and Library*, commencing with the July No. 1878. See page 2.)