# \*First Glances at New Books

#### Nutrition

NUTRITION WORK WITH CHILDREN—Lydia J. Roberts—University of Chicago Press, 639 p., \$4.00 Revised and enlarged to cover new developments in the field since the appearance of the first edition in 1927.

Science News Letter, July 13, 1935

## Economics

DYNAMIC ECONOMICS — Charles F. Roos—Principia Press, 275 p., \$3.50. Subtitled "Theoretical and Statistical Studies of Demand, Production and Prices," this monograph of the Cowles Commission for Research in Economics presents pleas for dynamic econometrics and formulates equations and theories over a wide sociological range.

Science News Letter, July 13, 1935

### **Biological Chemistry**

LES CAROTENOIDES DES ANIMAUX— Edgar Lederer—Hermann et Cie, Paris. 62 p., 15 fr.

Science News Letter, July 13, 1935

#### Geology

INTRODUCTION TO PHYSICAL GEOLOGY—W. J. Miller—Van Nostrand, 477 p., \$3.25. Third edition of a substantial and successful textbook for college use.

Science News Letter, July 13, 1935

## Zoology

LEÇONS DE ZOOLOGIE ET BIOLOGIE GÉNÉRALE — Georges Bohn — VOL. VII — VERTÉBRÉS SUPÉRIEURS (OI-SEAUX ET MAMMIFÈRES)—Hermann et Cie., Paris, 131 p., 18 fr.

Science News Letter, July 13, 1935

## Hydrodynamics

THÉORIES MÉCANIQUES — VOL. I— LA THÉORIES STATISTIQUE DES FLUIDES ET L'ÉQUATION D'ÉTAT—J. Yvon—Hermann et Cie., Paris., 48 p., 15 fr.

Science News Letter, July 13, 1935

## Physics

EXPOSÉS SUR LA PHYSIQUE DES SOLIDES—VOL. I—SEMI-CONDUCTEURS ÉLECTRONIQUES — A. J. Joffé — Hermann et Cie., Paris, 90 p., 20 fr.

Science News Letter, July 13, 1935

## Chemistry

WORLD CHEMICAL DEVELOPMENTS IN 1934 (Bureau of Foreign and Domestic Commerce, Trade Information Bulletin No. 823)—Gov't. Printing Office, 132 p., 10c. This bulletin presents recent world chemical developments and shows the trend in chemical trade from

the point of view of markets, sources of supply, and competition.

Science News Letter, July 13, 1935

#### Entomology

THOMAS LINCOLN CASEY AND THE CASEY COLLECTION OF COLEOPTERA—R. S. Bassler—Smithsonian Institution, 15 p., 1 pl., 10c. A brief biological note on a soldier who was also a scientist, with description of his notable collection of beetles and a bibliography of his entomological publications.

Science News Letter, July 13, 1935

#### Physiology

THE SECRET OF KEEPING FIT—"Artie" McGovern—Simon and Schuster, 251 p., \$2. A physical culturist gives sane advice on keeping fit, reducing, and similar interesting topics. The book is easy to read because of its direct, colloquial style. Directions, illustrated by drawings, are given for more than twenty exercises.

Science News Letter, July 13, 1935

#### Public Health

RECORDING OF LOCAL HEALTH WORK—W. F. Walker and Carolina R. Randolph—Commonwealth Fund, 292 p, \$2. Not of general interest, but health officers and their staffs will find this book valuable. It contains detailed information on what experts have found to be the most efficient methods of keeping public health records.

Science News Letter, July 13, 1935

## Medicine

THE ART OF PUBLIC HEALTH NURSING—Edith S. Bryan—W. B. Saunders, 296 p., \$2. Of special interest to nurses, since it is designed to teach them the "art" of public health nursing; but also probably of some interest to persons wishing to introduce or to build up public health nursing in their own communities.

Science News Letter, July 13, 1935

# Vital Statistics

THE MORTALITY FROM CANCER . . . 1911 to 1930—Metropolitan Life Ins. Co., 91 p., free. If requested through Science Service, please enclose 10c handling charge.

Science News Letter, July 13, 1935

#### Medicine

PRACTICAL NEUROLOGICAL DIAGNOSIS—R. Glen Spurling—Charles C. Thomas, 244 p., \$4. For physicians and medical students.

Science News Letter, July 13, 1935

## Physiology

TWELVE HOURS OF HYGIENE—F. L. Meredith—Blakiston's, 397 p., \$1.90. A direct, readable style and careful selection of material make it possible for this author to give a large amount of important information within the brief space of a text for a short college course in hygiene.

Science News Letter, July 13, 1935

#### Medicine

TUBERCULOSIS IN THE CHILD AND THE ADULT—A. M. Pottenger—C. V. Mosby, 611 p., \$8.50. A technical book for physicians, not for general lay reading.

Science News Letter, July 13, 1935

## Toxicology

ALTÉRATIONS DU SANG DANS LES INTOXICATIONS PROFESSIONNELLES — René Fabre—Hermann et Cie., Paris., 48 p., 12 fr.

Science News Letter, July 13, 1935

## Paleontology

DESCRIPTION OF SOME NOTOUN-GULATES FROM THE CASAMAYOR (NOTOSTYLOPS) BEDS OF PATA-GONIA—Elmer S. Riggs and Bryan Patterson—American Philosophical Society, \$1. Patagonia is to paleontologists of the present generation what our own Northwest was to Cope, Marsh, Leidy and their compeers. This publication describes a number of primitive hoofed mammals.

Science News Letter, July 13, 1935

## Toxicology

LEÇONS DE TOXICOLOGIE — René Fabre—Hermann et Cie., Paris, Vol. I, 99 p., 15 fr.; Vol. 2, 68 p., 12 fr.

Science News Letter, July 13, 1935

## Hvoiene

HYGIENE AND SANITATION — Jesse Feiring Williams—W. B. Saunders, 372 p., \$2. Third edition, revised and brought up to date, of a well-known textbook.

Science News Letter, July 13, 1935

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