OOKS OF THE WEEK

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ANNUAL REVIEW OF PHYSICAL CHEMISTRY, Vol. 23—H. Eyring, C. J. Christensen and H. S. Johnston, Eds.—Annual Reviews, 1972, 555 p., diagrams, \$10. Topics of review articles range from a history of physical chemistry in Japan, polyelectrolytes, and gas kinetics, to theories of liquids, and chemistry on the moon.

ATTACHMENT AND DEPENDENCY—Jacob L. Gewirtz, Ed.—Winston (Wiley), 1972, 251 p., \$10.95. Theorist-researchers in the field of human social development present critical treatments of the origins of interpersonal relationships in childhood, advances made in conceptualizing object relations.

THE BIRDS OF BRITAIN AND EUROPE with North Africa and the Middle East—Hermann Heinzel, Richard Fitter and John Parslow—Lippincott, 1972, 336 p., paintings, maps, \$7.50. Splendidly illustrated pocket guide, grouped to give essential information to the birdwatcher, concise descriptions opposite each painting showing birds both. posite each painting showing birds both at rest and in flight, each with distribution map.

GEORGIA—Lucien Harris, Jr., foreword by Alexander B. Klots
—U of Okla Pr, 1972, 326 p., color plates,
photographs, maps, \$7.95. To the lepidopterist
Georgia is especially interesting because of
the pioneering work of John Abbot, and
because of the special diversity of the state's
terrain and fauna. BUTTERFLIES OF

CELLS: Units of Life—Barbara Tufty—Putnam, 1973, 126 p., diagrams by Feodor Rimsky, \$4.50. Develops in clear terms the story of how scientists discovered and integrated information about the complexities of the living cells, its structure, photosynthesis, DNA and RNA, multicellular organisms, DNA and RNA, multicellular organisms, control of cell behavior, life-span of cell and

AN ISLAND CALLED CALIFORNIA: An Ecological Introduction to its Natural Communities—U of Cal Pr, 1972, 342 p., photographs by Philip Hyde, drawings, maps, paper, \$2.95. Sourcebook explores the ecology of the entire state of California, the inter-relationships of plants, animals and land-scape. Besides detailed general index, con-tains separate plant and animal indices.

THE MAN WITH A SHATTERED WORLD: The History of a Brain Wound—A. R. Luria, transl. from Russian by Lynn Solotaroff—Basic Bks, 1973, 165 p., \$6.95. Psychologist presents the psycho-biography of a patient observed over 25 years, demonstrating the man's struggle to regain his mental faculties after severe brain injury deprived him of vision, memory, and the ability to speak, read or write.

MOLECULAR GENETICS AND DEVEL-OPMENTAL BIOLOGY—Maurice Sussman, Ed.—P-H, 1972, 490 p., diagrams, \$12. Pro-ceedings of symposium intended to demonstrate the power of molecular genetics as an approach to development, illuminating the molecular basis of cellular differentiation, and the inheritance of differentiation capacity.

NATURAL RUBBER AND THE SYN-THETICS—P. W. Allen—Wiley, 1972, 255 p., diagrams, tables, \$15.75. Gives the layman a general account of the background of the rubbers, and technical people information on the structure and economics of the industry, and attempts to forecast the pattern of future developments. of future developments.

january 27, 1973

TEXTBOOKS

ACUPUNCTURE THERAPY—Mary Austin, foreword by Reuben B. Amber—ASI Pubs, 1972 illus. by Denis Lawson-Wood, \$12.50. Comprehensive text by British osteopath presents the precise locations of acupuncture points along the 12 organ meridians as well as the points on two vessel meridians.

ANIMAL BEHAVIOR—John Paul Scott—U of Chicago Pr, 1972, rev. ed., 281 p., plates, drawings, \$12.50; paper, \$3.25. Intended both as a textbook and for the general reader, the author presents in readable, yet clearly defined terms, an accurate picture of the factors affecting behavior of animals, incorporating important research findings of the last quarter-century. the last quarter-century.

THE BIOLOGY OF BEHAVIOR—Peter van Sommers—Wiley, 1972, 184 p., diagrams, paper, \$3.95. The evolutionary basis of behavior provides the main theme of this short text, from structure and function of nervous and hormone systems to discussion of specific behavioral categories.

HUMANISTIC PSYCHOLOGY AND THE RESEARCH TRADITION: Their Several Virtues—Irivin L. Child—Wiley, 1973, 213 p., \$8.95. Text for introductory courses in psychology, for courses in humanistic psychology, and advanced general psychology. Concerned with psychology as a path toward understanding people. derstanding people.

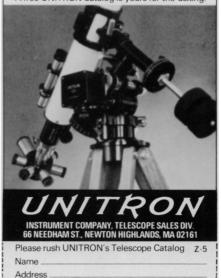
MAN, LOCATION AND BEHAVIOR: An Introduction to Human Geography—Kevin R. Cox—Wiley, 1972, 399 p., diagrams, maps, \$10.95. Undergraduate text seeks to reflect the changes in the discipline with its emphasis on movment and human decision.

STUDIES OF OUR EARTH: Laboratory Exercises in Earth Science—C. E. Nehru, John A. Shimer and John C. Stewart—Burgess, 1972, 2nd ed., 150 p., diagrams, maps, paper, \$6.50. Designed for nonscience majors, exercises run from heating of the earth to rates geologic processes.



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