

books OF THE WEEK

Books of the Week is an editorial service for readers' information. To order any book listed, or any U.S. book in print, please remit retail price, plus 25¢ handling charge for each book to Book Order Service, Science News, 1719 N St., N.W., Washington, D.C. 20036. All books sent postpaid.

BODY AND ANTIBODY: A Report on the New Immunology—David Wilson—Knopf, 1972, 340 p., \$8.95. Unfolds the history of the new discoveries showing how the living body maintains, protects and heals itself, and rejects dangerous intrusion; presents the new medical insights into immune reactions through the work of such pioneers as Burnet, Medawar and Good.

THE COMPUTER REVOLUTION—Nigel Hawkes—Dutton, 1972, 216 p., photographs, drawings, \$7.95. Written to give the general

WATER ANALYSIS, CHEMICAL & BACTERIAL, all by mail, **FOR ONLY \$24.00**—Write for our **FREE** mailing kit, instructions, and sample analysis form. **WATER LAB**—PO Box 8025-A, Orlando, Fl. 32806

reader an understanding of what can be done with computers, in business, in science, and in the arts, in education, and in simulating complex processes.

DATING TECHNIQUES FOR THE ARCHAEOLOGIST—Henry M. Michael and Elizabeth K. Ralph, Eds.—MIT Press, 1971, 227 p., illus., \$12.50. Handbook discusses the technicalities of presently available techniques, from carbon-14 through three-ring, archaeomagnetic, thermoluminescent, fission-track, potassium-argon, to obsidian hydration dating.

A DICTIONARY OF GENETICS—Robert C. King—Oxford Univ. Press, 1972, 2nd ed., 337 p. diagrams, paper, \$4.95. Expanded by 700 new entries, and with updated chronology, journals and laboratories list.

DYNAMIC WAVES IN CIVIL ENGINEERING—D. A. Howells, I. P. Haigh and C. Taylor, Eds.—Wiley-Interscience, 1972, 575 p., illus., \$28.50. These conference proceedings present to engineers the most recent observations and ideas about the origin and transmission of waves and of the response of structures to them, and they offer to specialist research workers a choice of different methods of measurement and analysis.

GALACTIC ASTRONOMY, Vols. I and II—Hong Yee Chiu and Amador Muriel, Eds.—Gordon & Breach, 1971, 334 p., 300 p., illus., \$22.50, \$21. Based on lectures given at Second Summer Institute for Astronomy and

Astrophysics, Stony Brook, 1968. Vol. I contains observational materials from optical and radio astronomical studies, vol. 2 consists mainly of theories and comparisons of theories with observations.

HARVEST OF DEATH: Chemical Warfare in Vietnam and Cambodia—J. B. Neilands and others; foreword by Gunnar Myrdal—Free Press, 1972, 304 p., photographs, illus., maps, \$10. Report by five members of the Scientists Committee on Chemical and Biological Warfare (established by AAAS in 1968), informs about facts and consequences of the military use of antipersonnel gases and of herbicides in Indochina.

HOW AND WHY NOT TO HAVE THAT BABY—David B. Van Vleck—Eriksson, 1972, 128 p., photographs, drawings, \$5. Biologist outlines all aspects of population stabilization, from birth control devices to sociological and environmental reasons for responsible action.

KARST—J. N. Jennings—MIT Press, 1972, 252 p., photographs, drawings, tables, \$8.95. Deals systematically with the geomorphology of karst features, the characterization, origin and evolution of such landforms as karst rocks, caves, and deposits.

THE KREMLIN AND THE COSMOS—Nicholas Daniloff—Knopf, 1972, 267 p., photographs, \$6.95. Based on careful analysis of open Soviet documentation, the book presents a view of Soviet space efforts in the long perspective of history.

BAUSCH & LOMB 

ALL NEW!



Academic StereoZoom Series Microscopes . . . Made in U.S.A. . . . priced unbelievably low!

Totally designed for science teaching: Every feature of the innovative design of this newest addition to the StereoZoom Microscope Series has been built with the user in mind. The superiority of Bausch & Lomb's quality Zoom Optical System and a completely new mechanical concept provide a level of performance never before approached in educational stereomicroscopes.

Every model will withstand the roughest, toughest treatment with full assurance of completely satisfactory service and low maintenance expense.

Write for the new full color catalog, 31-2395, and our free demonstration offer. Bausch & Lomb, Scientific Instrument Division, 16903 Bausch St., Rochester, New York 14602.

Circle No. 129 on Reader Service Card