

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.

THE AAAS SCIENCE BOOK LIST FOR CHILDREN—Hilary J. Deason—AAAS 1972, 3rd ed., 253 p., \$8.95. A selected and annotated list of science and mathematics books for children in elementary schools and children's collections in public libraries, grouped under subject headings.

ABNORMALITY AND NORMALITY: The Mothering of Thalidomide Children—Ethel Roskies—Cornell Univ. Press, 1972, 347 p., \$12.50. A study of mothers' perceptions of the process of bearing and rearing or deciding not to rear a congenitally limb-deficient child, part of a longitudinal research project at the Rehabilitation Institute of Montreal.

COLLEGIATE DICTIONARY OF BOTANY—Delbert Swartz—Ronald Press, 1972, 520 p. \$10.50. Contains nearly 24,000 technical entries from more than 170 sources, emphasis is on botanical terms not found in the average abridged dictionary, few Latin names

are included, however, outline of plant kingdom appears in appendix.

THE COMPLETE GUIDE TO BEEKEEPING—Roger A. Morse—Dutton, 1972, 207 p., photographs, \$6.95. Covers all the aspects of honey production applying man's accumulated knowledge of bee biology to assist the bee in honey making—spring and summer management, wintering, good queens, the importance of food, good combs, pests and diseases, bee space, and special practices.

ECOLOGY OF REFUSE TIPS—Arnold Darlington—Heinemann (Hillary House), 1970, 138 p., 8 plates, drawings, \$4. Experienced ecologist and naturalist discusses the ecology of rubbish heap disposal sites in Britain, plant dispersal and establishment, water relations of plants, effects of trash disposal sites on bird life, and conditions at the domestic refuse heap.

ENVIRONMENTAL MANAGEMENT: Planning for Traffic—Jim Antoniou—McGraw-Hill, 1972, 171 p., photographs, drawings, maps, \$19.50. Architect deals with the impact of traffic on urban areas, the need of a balanced distribution system for the local structure of streets giving access to and from the living and working areas of cities, with design emphasizing the environmental qualities of urban life.

THE FOUNDATION GRANTS INDEX, 1970-1971: A Two-Year Cumulative Listing of Foundation Grants—Compiled by The

Foundation Center, Lee Noe, Ed.—Columbia Univ. Press, 1972, 292 p., \$10. A record of grants in the fields of education, health, humanities, international activities, religion, science and technology, and welfare.

THE NEW FAMILIES: Youth, Communes and the Politics of Drugs—Ross V. Speck with others—Basic Bks., 1972, 190 p., \$6.95. Reports on field work by a professional team studying the life-style and relationships in peer social networks of drug-using youths living together in pads or communes; assesses shifts in values, perceptions, politics and social relationships.

THE NEW YORK TIMES GUIDE TO CONTINUING EDUCATION IN AMERICA—College Entrance Examination Board, Frances Coombs Thomson, Ed.—Quadrangle Bks., 1972, 811 p., \$12.50. Describes, state-by-state, some 2,100 accredited classroom institutions and 180 correspondence schools where adult education courses are offered—from business administration to Braille, from archaeology and mathematics review to gem-appraising.

ORCHIDS: A Complete Guide to Cultivation—O. Eigeldinger and L. S. Murphy—Drake Pubs., 1972, 230 p., color plates, photographs, drawings, \$7.95. Written by experts in amateur orchid growing, discusses modern methods of housing and heating, feeding, raising from seeds, meristem cultivation, and describes the better known genera, species and hybrids.

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, 16905 Bausch St., Rochester, New York 14602.

Circle No. 123 on Reader Service Card