

PUBLICATIONS RECEIVED

Among the publications recently received by the editorial office, the following are noted as having particular interest for avian biologists.

Catalogus Faunae Graeciae. Pars II. Aves.—W. Bauer, O. v. Helversen, M. Hodge, and J. Martens. 1969. Thessaloniki, Greece. (Published by the authors, available from Max E. Hodge, 6345 Western Ave., Washington, D. C. 20015). 203p. \$4.75 (paperback).—This distributional summary of the 380 species of birds known to occur in Greece is printed in German, but an English introduction explains the format and gives translations of standard terms used to describe distribution, status, and abundance. English vernacular names are given for some species. Distributional records are documented by literature citations and by reference to the authors' own observations. A number of new occurrences for Greece is reported.

Birds of Asia.—Illustrations by John Gould, text by A. Rutgers. 1968. Taplinger Publishing Co., Inc.,

29 East Tenth St., New York, New York 10003. 321p. 160 color plates. \$15.00 (hardbound).—Each of the plates by the nineteenth century ornithologist is accompanied by a short contemporary description of that species' natural history. The plates are from among those first appearing in 1886 in a book of the same name.

Wildlife Management Techniques.—Edited by Robert H. Giles, Jr., illustrated by Larry Toschik, prepared by the Wildlife Techniques Manual Committee. Third edition; revised. 1969. The Wildlife Society, Suite S-176, 3900 Wisconsin Ave., N. W., Washington, D. C. 20016. 623p. \$10.00 (hardbound).—Twenty-four chapters by specialists on particular aspects of wildlife techniques range from reconnaissance mapping to use of radar, and from methods of capturing and marking to mathematically sophisticated approaches to measurement and analysis of populations. Although the manual is directed toward the needs of the wildlife biologist-manager, nearly all of its chapters contain information of use to students of birds. It is heavily documented with literature references.

THE BULLETIN BOARD

Every member of the Society may publish free of charge one short advertising notice (six lines or less) in any issue of *The Condor*. Members will be charged 50 cents per line for any excess over six lines. This service is reserved for the convenience of members and is not available for regular commercial purposes. Send advertising copy to the Editorial Office, Department of Biology, New Mexico State University, Las Cruces, New Mexico 88001.

FOR SALE—Price lists available of more than 75 styles and colors of mist nets, scales ranging in capacity from 10 g to 50 kg; related supplies. Available as a service for scientific purposes.—Bleitz Wildlife Foundation, 5334 Hollywood Blvd., Hollywood, Calif. 90027.

FOR SALE—Tasco microscope with 3-objective nose-piece: 5, 10, 43, 100; oculars: 8 and 10, wide fields; 10–20 zoom; 15. Has had little use. Also, Marler and Hamilton, Mechanisms of Animal Behavior, \$12.00 (\$15.00 new)—Mike Baker, Peabody Museum, New Haven, Conn. 06520.

FOR SALE—Two complete sets, 23 volumes each, of A. C. Bent bulletins, originals. One set is bound in black buckram with gold lettering; five volumes have Bent's signature; seven have the signature pasted in; \$400.00. The second set is bound in maroon with gold lettering; \$350.00. F. O. B. Media, Pa.—Nelson D. Hoy, Paxton Hollow Rd., R. D. 1, Media, Pa. 19063.

FOR EXCHANGE—Numbers of the *Auk* 1961–1968 or the *Condor* 1963, for numbers of the *Auk* 1959 or earlier or the *Condor* 1962 or earlier.—Amadeo M. Rea, Dept. of Biological Sciences, Univ. of Arizona, Tucson, Ariz. 85721.

AVAILABLE—A limited number of reprints of my paper, Further observations on the breeding behavior of a Blue Grouse population in Montana, *Condor* 1963, 65:485–513. Mail request for single copies to—John L. Blackford, Box 428, St. Helena, Calif. 94574.

WANTED—Information on Mississippi Kites being color-tagged, banded, and released in SW Kansas, W Oklahoma, and N-central Texas. Marked birds carry a large plastic oval on the humeral area of each wing. Colors include white, red, orange, yellow, dark green, dark blue, and light blue. Information requested: color of tag on each wing; date, time, and location; activity of bird; observer. Respondents will receive information concerning the observed bird.—James W. Parker, Museum of Natural History, Univ. of Kansas, Lawrence, Kansas 66044.

WANTED—Single copies only: *Condor*, Vol. 47 no. 4 (1946), Vol. 49. no. 4 (1949); *Auk*, Vol. 72 no. 4 (1955); *Wilson Bull.*, Vol. 33 no. 4 (1921), Vol. 68 no. 4 (1956). Disposing of great miscellany of ornithological material; send your list of desired items—J. A. Neff, 3965 S. Bannock St., Englewood, Colo. 80110.

WANTED—Used bird photography equipment.—L. Shannon, P. O. Box 71, Cheltenham, Pa.

WANTED—Bailey, *Birds of New Mexico*, 1928.—Otis Wade, 1806 Redesdale Ave., Los Angeles, Calif. 90026.

WANTED—For survey of vocalizations of Bewick Wren, tape recordings of songs; in exchange for tape recordings of Oregon birds or other recompense.—Donald Kroodsmas, Department of Zoology, Oregon State University, Corvallis, Oregon 97331.