

PARASITOLOGY

(Founded by G. H. F. Nuttall)

EDITED BY

D. KEILIN and P. TATE

IN CONJUNCTION WITH

A. BISHOP

E. HINDLE

F. J. BROWN

C. A. HOARE

P. A. BUXTON

G. LAPAGE

K. M. SMITH



CAMBRIDGE UNIVERSITY PRESS
LONDON: BENTLEY HOUSE, N.W.1
NEW YORK: 32 EAST 57TH STREET, 22

Thirty-seven Shillings net

Issued 8 January 1953



Fleas Flukes & Cuckoos

A Study of Bird Parasites

Miriam Rothschild and Theresa Clay

"All naturalists must read this book, and they will enjoy not only the fascinating and immense body of information that it contains, but also the delightful style in which it is written."

—THE TIMES LITERARY SUPPLEMENT

"Surely the best and most complete text-book on the three groups of parasite which provide the title. It is of extraordinary interest and written by two most distinguished zoologists who have specialised in the subject."

—SHOOTING TIMES

With 127 illustrations.

21s.

This is the 3rd reprint in 7 months!

COLLINS

MICROSCOPIC STAINS

Organic Reagents etc.

| | |
|-----------------------|------------------|
| Azocarmine | Janus Green, B |
| Brilliant Cresyl Blue | Lacmoid |
| Cedarwood Oil | Leishman Stain |
| Field's Stain | Nile Blue |
| Giemsa Stain | Rosolic Acid |
| Haematoxylin | Trypan Red, etc. |

Water analysis tablets

Stains and Reagents for Fluorescence Microscopy

EDWARD GURR, LTD.

42 Upper Richmond Road,
East Sheen, London, S.W. 14

Telephone: Prospect 7606 & 8051

Cables: Micromlabs London

SERVICE, UNIFORM HIGH QUALITY, RELIABILITY,
IMMEDIATE DELIVERY

Now ready: Microscopic Staining Techniques

Part 1 (24 pp.) 1s. 6d. Part 2 (62 pp.) 3s. 6d.

Part 3 (64 pp.) 3s. 6d.

The TREMATODA

BEN DAWES

A detailed study of the trematode parasites of vertebrate animals such as the advanced student of zoology dissects in the laboratory, intended to give zoologists and parasitologists a more useful account

of the Trematoda than can be found in existing works. The author is Lecturer in Zoology at King's College, London.

75s. net

CAMBRIDGE UNIVERSITY PRESS