

University of Chicago Press

THE MECHANISTIC CONCEPTION OF LIFE. Biological Essays by
JACQUES LOEB, Head of the Department of Experimental Biology, Rockefeller
Institute for Medical Research.

238 pages, 12mo, cloth; 6s. net.

The achievements of Professor Jacques Loeb in the field of experimental biology have made him so widely known as to ensure any book of his a large circle of readers. His experimental work at the universities of Chicago and California, as well as in his present position, gives this volume an especial significance.

In this his latest work Professor Loeb presents many of the current problems in biology, and discusses the question whether the phenomena of life can be explained by physical and chemical laws. He finds it possible to control by physical or chemical means not merely the processes of reproduction, but also the conduct of animals with reference to environment.

"The profession, as well as everyone interested in biology, will thank the author and the publishers for collecting these essays and placing them before the reading public."—*The New York Medical Journal*

"All eager to know more of the origin of life will find no modern book of its size nearly so instructive or inspiring."—*Johns Hopkins Hospital Bulletin*

The publications of the University of Chicago Press, a full catalogue of which will be sent on application, are sold in the United Kingdom and the British Colonies by
THE CAMBRIDGE UNIVERSITY PRESS, Fetter Lane, London, E.C.

ROYAL COLLEGE OF PHYSICIANS OF LONDON

The Weber-Parkes Prize and Medals PRIZE OF 150 GUINEAS AND TWO SILVER MEDALS

Open to all members of the Medical Profession in all countries.
The next Award will be made in 1915, and the Adjudicators have selected as the subject of the Essay for that occasion:—

An original research on the Treatment of Pulmonary Tuberculosis with substances which are especially antagonistic to the Specific Organism and its Products.

This work must have been chiefly carried on since the year 1911.

The Essay must be based on original work and observations (experimental or other) of the author, and must include a detailed exposition of the methods employed and their mode of application.

All Essays, together with any preparations made in illustration of them, must be transmitted to the Registrar of the College during the last week of May, 1915, in accordance with the Regulations relating thereto, copies of which will be forwarded from the College on application.

The Award will be made on some day previous to the 18th October in that year.

J. A. ORMEROD, M.D., Registrar.

Pall Mall East, S.W.

THE PSYCHOLOGY OF INSANITY

By BERNARD HART, M.D. (LOND.), Lecturer in Psychiatry, University
College Hospital Medical School; Medical Superintendent, North-
umberland House Asylum.

Cambridge Manuals Series. Cloth, 1s. net; leather 2s. 6d. net.

"In this little work... the author has briefly presented in lucid readable form the more important recent developments in abnormal psychology which have yielded results of fundamental importance or which have acquired a satisfactory claim to recognition. After briefly reviewing the history of insanity, the author goes on to explain what is meant by the psychological conception, and then arranges the subject-matter of the book in such a way that the three successive steps of the method of science appear in logical order.... An earnest attempt has been made to lay the essential features of this interesting section of science concisely before the reader, and an excellent groundwork has been prepared upon which to build a more extensive knowledge of the subject."—*Asylum News*

CONTENTS

(All rights reserved)

	PAGE
ROBINSON, L. E. and DAVIDSON, J. The anatomy of <i>Argas persicus</i> (Oken 1818). (With Plates XIV–XVII and 8 Text-figures)	217
LEWIN, KENNETH R. The nuclear structure and the sporulation of <i>Agrippina bona</i> Strickland. (With Plate XVIII and 8 Text-figures)	257
BRADDON, W. LEONARD. Some peculiar and probably specific bodies in the erythrocytes in rinderpest and another allied disease. With some observations on the specimens by Col. Sir Wm. Leishman and Prof. E. A. Minchin. (With Plate XIX)	265
JOHNSON, J. CHARLES. Observations on mammalian erythrocytes	276
YOSHIDA, S. O. Tri-radiate <i>Taenia crassicollis</i> Rud. (With Plate XX)	279
HADWEN, SEYMOUR. On "tick paralysis" in sheep and man following bites of <i>Dermacentor venustus</i> . (With Plates XXI and XXII)	283
HADWEN, SEYMOUR and NUTTALL, GEORGE H. F. Experimental "tick paralysis" in the dog	298
NUTTALL, GEORGE H. F. The Herter Lectures. III. Piroplasmosis. (With 14 Text-figures)	302
NUTTALL, GEORGE H. F. and HINDLE, EDWARD. Conditions influencing the transmission of East Coast fever	321

PARASITOLOGY is published about four times a year. The numbers afterwards are issued in volumes each containing four numbers and amounting to between 400 and 500 pages, with plates and figures.

Papers for publication should be sent to Professor GEO. H. F. NUTTALL, F.R.S., Longfield, Madingley Road, Cambridge, or to the Associate Editor. Other communications should be addressed to the University Press, Cambridge.

Papers forwarded to the Editors for publication are understood to be offered to *PARASITOLOGY* alone, unless the contrary is stated.

Contributors receive seventy-five copies of their papers free. Additional copies, not exceeding 200, may be had at cost price: these should be ordered when the final proof is returned.

The subscription price is £1. 10s. per volume (post-free), payable in advance; single numbers 10s. net (double number 20s. net). *Subscribers to the Journal of Hygiene* may obtain single numbers of *PARASITOLOGY* at the reduced price of 7s. 6d. net, or may become subscribers at the reduced rate of £1. 1s. per volume. Subscriptions may be sent to any Bookseller, or to MR C. F. CLAY, MANAGER, Cambridge University Press, Fetter Lane, London, E.C.

The prices of back volumes are as follows:

Volumes I, II, III and IV (1908–11). Each volume in four parts, paper covers, 21s. net per volume. Bound in buckram, 25s. net per volume.

Volume V (1912–13). In four parts, paper covers, 30s. net. Bound in buckram, 34s. 6d. net.