First Glances at New Books

THE PRINCIPLES OF PSYCHOPHYSI-OLOGY, VOL. II SENSATION—Leonard T. Troland—Van Nostrand, 397 p., \$4. The present volume is the second of a proposed series of four, but it is so written that it may be used by itself as a complete text on sensation. The author has endeavored to present a compromise between the behavioristic and the introspectionistic schools for he believes that "a psychology by pure introspection is possible and necessary. But I do not believe that a purely introspective psychology can be made valuable unless it is correlated with the facts which the behaviorists are emphasizing. Either extreme in method yields a result which is not only less than the facts, but something which, by itself, is practically worthless."

Science News Letter, August 22, 1931

Education-Radio

PRESENT AND IMPENDING APPLICA-TIONS TO EDUCATION OF RADIO AND ALLIED ARTS—Committee on Engineering Developments-National Advisory Council on Radio in Education, 94 p. Of interest to educators who wish to make use of this latest aid to education. A chapter on television and one on sound motion pictures are included.

Science News Letter, August 22, 1931

Ethnology

RACES OF AFRICA—C. G. Seligman— Henry Holt, 256 p., \$1.25. A wellarranged and simply-written little book by the professor of ethnology at the University of London. Professor Seligman gives the essential facts about different tribes, from Bantu to Hottentot and from Tuareg to Hamite. It is an interesting little book as well as an informative one.

Science News Letter, August 22, 1931

THE CHILD FROM ONE TO SIX-Marjorie F. Murray, Martha M. Eliot, and others-Government Printing Office, 150 p., 10c. A very practical handbook for parents of pre-school children. Science News Letter, August 22, 1931

Psychology

How to Interview—Walter Van Dyke Bingham and Bruce Victor Moore -Harper and Brothers, 320 p., \$4. How can the lawyer make a witness clearly tell the truth? What devices

will aid the social worker to gain the confidence of those she wants to help? What should the job-seeker do to be most successful interviewing a prospective employer? How should a newspaper man go about eliciting pertinent information from a reluctant informant? On these and many other similar problems this volume presents a world of helpful information, which has been gathered from an intensive and scientific first-hand study of interviewing technique.

Science News Letter, August 22, 1931

Psychology

CONTEMPORARY SCHOOLS OF PSY-CHOLOGY --- Robert S. Woodworth --Ronald, 232 p., \$2.50. A discussion of the various schools of modern psychology, including the existential school, behaviorism, Gestalt or configuration psychoanalysis and related schools, and purposivism or hormic psychology, written by one who himself tries to keep free of all of them in a path down the "middle of the road."

Science News Letter, August 22, 1931

Archaeology

NEW LIGHT ON ARMAGEDDON—P. L. O. Guy—University of Chicago Press, 68 p., \$1.00. This is the second provisional report (1927-29) on the Oriental Institute's excavations at Megiddo in Palestine. Among the high lights of the report are the air views taken by means of a camera suspended from a balloon; also the theory that King Solomon's trade in horses at Megiddo may have a direct bearing on the Egyptian invasion in the fifth year of Rehoboam's reign. Added to the report is a chapter on "An Inscribed Scaraboid," by W. E. Staples.

Science News Letter, August 22, 1931

GLIDING AND SOARING-Percival White, Mat White-Whittlesey House -227 p., \$2.50. An authoritative book on what is at the same time one of the oldest and newest aeronautical sports.

Science News Letter, August 22, 1931

Psychology

FREUD AND HIS TIME—Fritz Wit--Liveright, 451 p., \$4. Not so much a book about Freud as one dedicated to him. Freud's time is our time, and the thoughtful reader whether he is a psychologist or not will find much of interest in the volume.

Science News Letter, August 22, 1931

Engineering

PRINCIPLES OF CITY PLANNING-Karl B. Lohman-McGraw-Hill, 395 p., \$4. A book that should be read by all who are interested in making their city a better place to live in. It is one of the few texts covering the whole field of city planning. Copiously illustrated.

Science News Letter, August 22, 1931

General Science

OBJECTIVE TESTS IN GENERAL SCI-ENCE—James R. Wilson, Edgar F. Van Buskirk, and Edith L. Smith-Houghton Mifflin. Questions of the truefalse, completion, multiple-choice, multiple-recall, and matching type to accompany the Van Buskirk and Smith "The Science of Everyday Life." Science News Letter, August 22, 1931

ELEMENTARY APPLIED AERODYNAM-ICS-T. G. Whitlock-Clarendon Press, 240 p., \$4.50. A concise but comprehensive text for students of moderate mathematical ability and attainment. The book fills neatly the gap between popular books and advanced mathematical works. Serious students of aerodynamics will like this text.

Science News Letter, August 22, 1931

A HANDBOOK OF CHILD PSYCHOL-OGY-Edited by Carl Murchison-Clark University Press, 711 p., \$5. Contains 22 chapters of widely different phases of the subject, each written by a prominent specialist. Anderson, Buhler, Goodenough, Gesell, and Terman are among the contributors.

Science News Letter, August 22, 1931

Biography

Noguchi—Gustav Eckstein — Harper, 419 p., \$5. The story of the famous Japanese scientist's life was sufficiently interesting not to have needed dressing up with the tricky style of writing used by this biographer—a style which becomes unbearable before finishing.

Science News Letter, August 22, 1931

Aeronautics

Speed — Frank Hawks — Brewer, Warren & Putnam, 315 p., \$2.50. The literary slipstream of the speedy pilot who, after crossing the American continent in a little more than twelve hours, has surprised Europeans by flitting back and forth between their capitals at high speeds.

Science News Letter, August 22, 1931