

study of muscles in relation to skeletal parts is the approved method of homologization of the parts of the exoskeleton. Because the exoskeleton is completely resecreted after each ecdysis evolutionary changes in skeletal areas occur in bewildering variety. Primitive sutures fuse and primitive plates later become sutured. The attachments of muscles are frequently more reliable evidence of homology than are the edges of sclerites. They are attached to the inside of the cellular wall, which in some ways is a more stable condition phylogenetically than that of the exoskeleton, which is merely a hardened secretion.

The discussions in general are confined to adult insects, although very few of the insects that the professional entomologist meets in the field are adults. At times the author touches on the structure of larval stages, but in no part of the book does he discuss pupal stages and metamorphosis. Because of lack of space in even six hundred pages, Snodgrass has been compelled to omit the many curious and unusual specializations of structure found in all orders of insects.

One of the general characteristics of the Insecta is the morphological adaptability of the group. At each of the several or many ecdyses the body wall becomes embryonic, not one embryonic period to an ontogeny but several, in any of which profound changes of structure may be introduced. On this substratum of repeated embryonic periods has been built the super-mechanism of complete metamorphosis. Hardly anything in the general phenomenon of organic growth is more strange than the development of the fly's head, inside out, in a sack opening into the mouth cavity of the maggot. On pupation the sack everts which brings the various head organs into position on the outside as found in the adult. The high development of special larval organs which in a few days' time are digested and have their substance rebuilt into the adult organs, is another commonplace of the protean adaptability of insects. The study of the great variety of adult and larval organs is a biological goldmine. It is these high specializations which Snodgrass is compelled to omit. These omissions suggest to the reader the extent of the problems of insect anatomy and more than anything else impress upon him that this work deals only with the more far-reaching fundamentals.

An elaborate terminology has been avoided, and such terms as are used have been chosen as far as possible to agree with the terminology of current writings on the subject. The volume has freshness of ideas and style, due largely to the fact that nearly every point discussed has been studied in actual insect material by the author himself, who has devoted his time almost without interruption for over thirty years to a study of insect anatomy. Further, it is well writ-

ten from cover to cover. It is not a volume expanded from a few chapters of lecture notes, but the last chapter is as carefully written as is the first.

The illustrations are a striking feature of the work, as the majority are by the author, while those borrowed have all been redrawn in a style uniform throughout the volume. It is this remarkable ability to see things, then to draw them in a superb style that makes an outstanding anatomist. Snodgrass is one land zoologist who did not rush to the seashore, but who by patient exploration found greater riches in the common insects all about on land. This ability to see the riches in the common and abundant, to organize and interpret the commonplace is one of the characteristics of genius.

CLARENCE HAMILTON KENNEDY

THE PUNCHED-CARD METHOD

Practical Applications of the Punched Card Method in Colleges and Universities. Edited by G. W. BAEHRN. xxii + 442 pp., 7 by 10 inches. Columbia University Press, New York, 1935. \$4.50.

THE principle of the punched-card method of tabulation goes back to the beginning of the nineteenth century when Babbage invented his "analytical engine." The modern method as used on the machines of the International Business Machines Corporation has grown out of the perfections introduced by Dr. Herman Hollerith. For fifty years the punched-card method of tabulating and accounting has been used with increasing success by government and business. More recently it has found application in colleges and universities, in administration offices as well as for research purposes.

The tabulating card consists of 80, or 45, numbered equidistant columns, each having twelve punching positions. These are numbered from zero to nine, with two additional positions at the top of the card. With the use of an electric punching machine having a keyboard of twelve keys the operator can punch holes in any punching position of any column. In each application the card is divided into fields consisting of a single column or of groups of columns each of which is to contain a particular type of information. Any information that can be expressed in numbers can be so recorded, if necessary by special codes.

The two essentials are a sorting machine and a tabulator. In all cases the operating principle is the same, with different details in different machines. In the case of the sorter:

A tabulating card, acting as an insulator, passes between a wire brush and a brass roller. A hole punched into the card causes the brush and the brass plate to make contact and closes an electric circuit which, in

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