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Excerpt from Stöhr's Histology: Arranged Upon an Embryological Basis The need of a text-book of histology arranged upon an embryological basis has long been felt. At the Harvard Medical School this need has been urgent. There Professor Schaper, the editor of the five previous American editions of Stohr's Histology, planned such a book, and after his return to Germany ks preparation was begun. It is greatly to be regretted that at the time of his death the work was only commenced, for there was promise of a notable production. When the writer was informed that Professor Stohr had given generous permission to adapt a new edition of his Histology to American needs it was decided to rearrange the book upon an embryological plan. This has

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been accomplished with the loss of some characteristic features of the German edition, for which the added material will, it is hoped, make compensation. Thus in order to have space for describing the controlling developmental features of the organs, and for presenting their adult structure somewhat more fully, the directions for preparing sections have been reduced to the minimum. These may be supplemented by directions in the class room; and for the small proportion of students who intend to practice elaborate microscopical methods, a special text-book may be recommended. It is not essential that a physician should be familiar with the details of many staining processes, but the structure of the adult organs and the developmental possibilities of their constituent tissues must be known. The nomenclature adopted is that published by the committee of the German Association of Anatomists in 1895 (Arch. f. Anat. u. Phys.; Anal. Abth.; Supplement-Band, and which is now widely used. It is founded upon the sound principle that the name of a structure should be the simplest possible descriptive Latin term or phrase. Since the Latin names may be translated into the various modern languages the nomenclature is international. Moreover a large number of the names are commonly used in their Latin forms. Personal names have been discarded (except Wolffian and Mullerian), thus greatly assisting the student. It is obviously easier to learn intestinal glands, duodenal glands, parotid duct, etc., rather than Lieberkiihn's glands, Brunner's glands, Stenson's duct, and the like. It has been estimated that five thousand synonyms have been rejected and are to be removed from the anatomists vocabulary as soon as possible. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-

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Anatomie / Nervensystem.

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