

Book reviews

ELECTRON MICROSCOPY OF THE CARDIOVASCULAR SYSTEM. AN ELECTRON MICROSCOPIC STUDY WITH APPLICATIONS TO PHYSIOLOGY. By Bruno Kiach, M.D., Professor and Medical Director, Yeshiva University; Director, Electron Microscopic Research Institute, Elmhurst City Hospital at New York; Professor Emeritus, University of Cologne, Cologne, Germany. Translated from the original German text by Arnold I. Kiach, M.D., New Haven, Conn. Springfield, Ill., 1960, Charles C Thomas, 180 pages. Price \$7.50.

The title of this book is somewhat misleading, because from it one expects a description, at the electron microscopic level, of the entire cardiovascular system. Actually, no part of the cardiovascular system, except the heart, is even touched upon.

A large part of the book is devoted to the ultrastructure of muscle, both skeletal and cardiac. An attempt is made to review some of the earlier

ELECTROPHYSIOLOGY OF THE HEART. By Brian F. Hoffman, M.D., Associate Professor of Physiology, College of Medicine, State University of New York, Downstate Medical Center, Brooklyn, N.Y.; and Paul F. Crane, Ph.D., Associate Professor of Physiology, College of Medicine, State University of New York, Downstate Medical Center, Brooklyn, N. Y., New York, 1960 McGraw-Hill Book Company, Inc., 323 pages. Price \$12.50.

This book is a summary of available information about the transmembrane potentials of single cardiac fibers as registered by microelectrode techniques, much of it previously unpublished. After introducing the methods and the Hodgkin ionic theory of the action potential, the authors have systematically described the characteristics of the action potentials found in the major types of cardiac fibers (atrial, ventricular, sinoatrial

EDEMA. MECHANISMS AND MANAGEMENT. Edited by John H. Moyer, M.D., Professor and Chairman, Department of Medicine, Hahnemann Medical College and Hospital; and Morton Fuchs, M.D., Assistant Professor of Medicine, Hahnemann Medical College and Hospital, Philadelphia, Pa. Philadelphia, 1960, W. B. Saunders Company, 833 pages. Price \$15.00.

Many individuals contributed papers on various aspects of the problems relative to edema which formed the program of the Symposium on Edema, Mechanisms and Management. The papers are included in this monograph. Some of the discussions are interesting and thought-provoking, whereas others are dull or simply restate concepts of many years' duration, without indicating the discrepancies between theory and fact. For example, on pages 4 and 5 the statement is made

work on muscle, but the author gives insufficient recognition to the real pioneers in the electron microscopic study of muscle. In his discussion of muscle fiber, the author dwells at length on myofibrils, sarcomeres (mitochondria), striations, and nuclei; however, he barely touches on the endoplasmic reticulum, which is an important component of muscle as well as of other types of cells, and which has been studied extensively with the electron microscope.

This book is actually a review of the author's own work of the last ten years, to which he adds his own (sometimes questionable) interpretations of the work of others. Nomenclature is inconsistent and the wording is poor, so that it is often difficult to understand the author's meaning.

Apparently, the many electron photomicrographs used in the book were all from the author's laboratory. The quality of the micrographs ranges from good to poor.

nodal, atrioventricular nodal, and Purkinje) and the effects of physiologic variables upon each.

The text is lucid and the presentation logical and straightforward. A wide audience has been kept in mind by the sound early introduction of preparatory definitions. However, one exceptional obstacle to clarity for the general reader in the field of cardiology was noted: the term *regenerative depolarization* was frequently encountered and never adequately defined. Careful comparisons of contexts allowed the inference that both local and propagated responses were included, and that *regenerator* was used in the sense of *auto-excitatory*, but the electronic basis for such usage was not made clear.

The reviewer strongly recommends this book to the serious student of the electrical behavior of cardiac muscle, whether he be biophysicist, physiologist, or physician.

that the transcapillary hydrostatic pressure which tends to promote a loss of water from the tissue is equal to the oncotic pressure which tends to return the fluid. The author then states that those who came to the Symposium on a bus had their legs down for a long time. After introducing this concept, he fails to indicate why all of them did not have their legs greatly distended with edema fluid, knowing how rapidly fluid and electrolytes traverse the capillary walls. Nor does he point out why it is, if transcapillary hydrostatic and oncotic forces are equal, and transcapillary fluid exchange is simply regulated by such forces, that all people are without gross evidence of edema of the legs all day, why tall people do not normally have much more edema of the ankles and feet than short ones, or why patients have high venous pressure without clinical evidence of edema. If a symposium is to settle

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RS Peters



Electron Microscopy Of The Cardiovascular System An Electron Microscopic Study With Applications To Physiology:

Electron Microscopy of the Cardiovascular System Bruno Kisch, 1951 Research Awards Index ,1984 **Research Grants Index** National Institutes of Health (U.S.). Division of Research Grants, 1973 **Biomedical Index to PHS-supported Research** ,1989 *Current Catalog* National Library of Medicine (U.S.), 1982 First multi year cumulation covers six years 1965-70 The Publishers Weekly ,1960 **Federal Register** ,1987-07-17 Library of Congress Catalogs Library of Congress, 1964 *National Union Catalog* ,1970 Includes entries for maps and atlases *Subject Index of Current Research Grants and Contracts Administered by the National Heart, Lung and Blood Institute* National Heart, Lung, and Blood Institute, 1979 **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1971 *Medical and Health Care Books and Serials in Print* ,1997 Author-title Catalog University of California, Berkeley. Library, 1963 Handbook of Physiology: The cardiovascular system ,1979 **Medical Books and Serials in Print** ,1984 **Ultrastructure of Smooth Muscle** P. Motta, 2012-12-06 Recent advances in electron microscopy have opened up new dimensions and perspectives in the field of morphology and these are presently being integrated with biochemical and physiopathological phenomena occurring in cells tissues and organs Methods such as freeze fracture freeze etching scanning and high voltage electron microscopy have contributed immensely to this progress as well as to the study of smooth muscle tissue and contractile cells in general The articles composing this book have been selected and edited with the purpose of updating and reviewing the most important aspects of smooth muscle cells as revealed by the integration of these submicroscopic techniques The chapters of this volume have been prepared by some of the most authoritative experts in the discipline Therefore each article not only offers the reader a concise review of the specific topic but also seeks to highlight areas that require further investigation Much of the volume is presented in an illustrative format so as to emphasize the remarkable results obtainable by the combination of the aforementioned methods which allow a better appreciation of smooth muscle structure and ultrastructure This volume like others in the series is intended not only for researchers in the field but also for graduate students of histology embryology anatomy physiology and pathology in both medical and veterinary colleges My hope is that this book will prove to be a valuable academic resource to the audience of the world in this fascinating and expanding field The Pulmonary Circulation, Normal and Abnormal Alfred P. Fishman, M.D., 2016-11-11 No detailed description available for The Pulmonary Circulation Normal and Abnormal *Handbook of Physiology: The cardiovascular system. v. 1. The heart. v. 2. Vascular smooth muscle. v. 3, pt.1-2. Peripheral circulation and organ blood flow* ,1977 **Ultrastructure of Endocrine Cells and Tissues** P. Motta, 2012-12-06 Innovative microscopic techniques introduced during the last two decades have contributed much to creating a new picture of the dynamic architecture of the cell which can now be more exactly correlated with specific biochemical and physiopathological events

These developments have led to significant advances in our understanding of the physiomorphological and pathological aspects of the secretory mechanism as well as the pharmacologic methods used to control experimentally the function of exocrine and endocrine glands. The integration of new ultrastructural methods such as freeze fracture etching, immunocytochemistry, scanning and high voltage electron microscopy, cytoautoradiography, etc., has proven to be of great value when applied to the study of endocrine cells and tissues. Because information on this topic has appeared in a variety of scientific and medical journals, this book: 1. reviews the results of an integrative approach presenting a comprehensive ultrastructural account of the main aspects of the field; 2. points out gaps or controversial topics in our knowledge; and 3. outlines pertinent directions for future research. The chapters prepared by recognized authorities in the field present traditional information on the topic in a concise manner and with a valuable selection of original illustrations showing what the integration of new microscopic methods can contribute to the subject in terms of new concepts. This volume will be useful to cell biologists, anatomists, embryologists, histologists, pharmacologists, pathologists, and of course, endocrinologists. It will also be of interest to students, practitioners of medicine, and to all others dealing with clinical research and diagnosis.

Scientific and Technical Aerospace Reports, 1969. Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

The book delves into Electron Microscopy Of The Cardiovascular System An Electron Microscopic Study With Applications To Physiology. Electron Microscopy Of The Cardiovascular System An Electron Microscopic Study With Applications To Physiology is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Electron Microscopy Of The Cardiovascular System An Electron Microscopic Study With Applications To Physiology, encompassing both the fundamentals and more intricate discussions.

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Microscopic Study With Applications To Physiology in specific contexts. The fourth chapter will explore how Electron Microscopy Of The Cardiovascular System An Electron Microscopic Study With Applications To Physiology is applied in specialized fields, such as education, business, and technology.

6. In chapter 5, the author will draw a conclusion about Electron Microscopy Of The Cardiovascular System An Electron Microscopic Study With Applications To Physiology. This chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Electron Microscopy Of The Cardiovascular System An Electron Microscopic Study With Applications To Physiology.

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