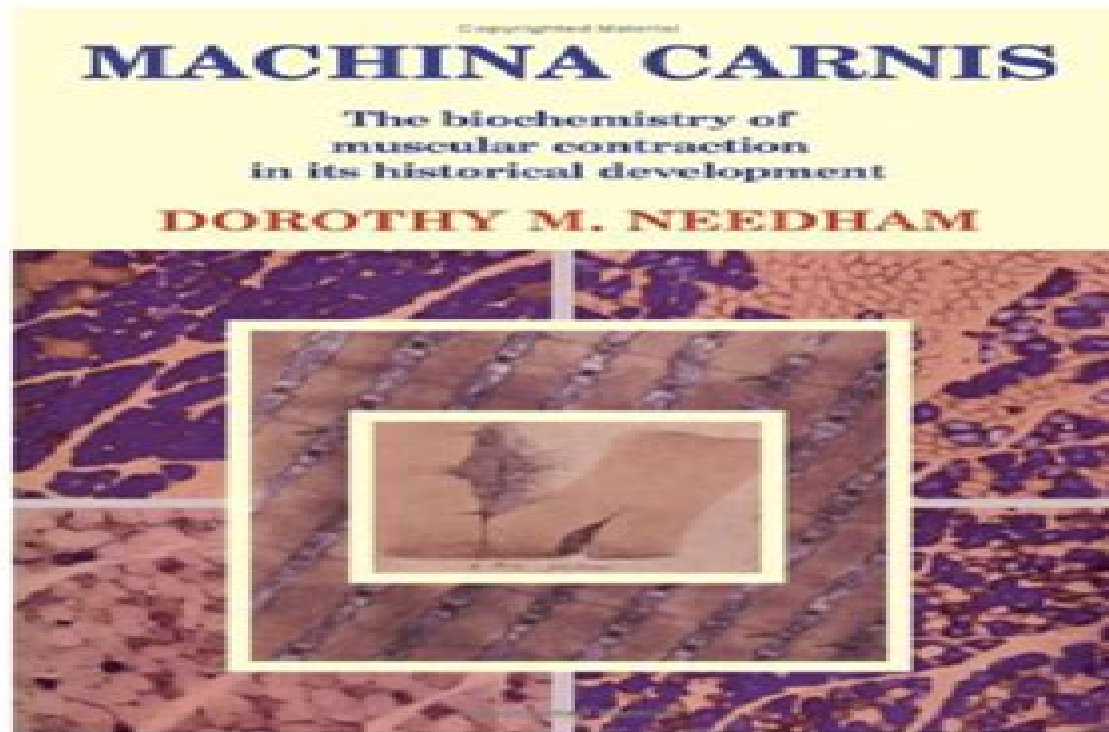


Machina Carnis The Biochemistry of Muscular
Contraction in its Historical Development 1st
Edition Dorothy M. Needham



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Machina Carnis The Biochemistry Of Muscular Contraction In Its Historical Development:

Machina Carnis Dorothy M. Needham, 1971-11-30 This book is an account of the centuries of experiment and speculation that have led to our understanding of how muscles work **Mechanism of Muscular Contraction** Jack A. Rall, 2014-10-21 This book describes the evolution of ideas relating to the mechanism of muscular contraction since the discovery of sliding filaments in 1954 An amazing variety of experimental techniques have been employed to investigate the mechanism of muscular contraction and relaxation Some background of these various techniques is presented in order to gain a fuller appreciation of their strengths and weaknesses Controversies in the muscle field are discussed along with some missed opportunities and false trails The pathway to ATP and the high energy phosphate bond will be discussed as well as the discovery of myosin contraction coupling and the emergence of cell and molecular biology in the muscle field Numerous figures from original papers are also included for readers to see the data that led to important conclusions This book is published on behalf of the American Physiological Society by Springer Access to APS books published with Springer is free to APS members *Exercise Physiology* Charles M Tipton, 2013-05-27 This history of exercise physiology is written from a systems perspective It examines the responses of key physiological systems to the conditions of acute and chronic exercise as well as their coupling with integrative responses **Chemical History** Gerrylyn K Roberts, Colin A Russell, 2007-10-31 This book provides an historical overview of the recent developments in the history of diverse fields within chemistry It follows on from *Recent Developments in the History of Chemistry* a volume published in 1985 Covering chiefly the last 20 years the primary aim of *Chemical History Reviews of the Recent Literature* is to familiarise newcomers to the history of chemistry with some of the more important developments in the field Starting with a general introduction and look at the early history of chemistry subsequent chapters go on to investigate the traditional areas of chemistry physical organic inorganic alongside analytical chemistry physical organic chemistry medical chemistry and biochemistry and instruments and apparatus Topics such as industrial chemistry and chemistry in national contexts whilst not featuring as separate chapters are woven throughout the content Each chapter is written by experts and is extensively referenced to the international chemical literature *Chemical History Reviews of the Recent Literature* is also ideal for chemists who wish to become familiar with historical aspects of their work In addition it will appeal to a wider audience interested in the history of chemistry as it draws together historical materials that are widely scattered throughout the chemical literature **Food Protein Chemistry** Joe Regenstein, 2012-12-02 *Food Protein Chemistry An Introduction for Food Scientists* discusses food proteins and how they are studied Proteins are both biological entities and physicochemical compounds and they will be examined in both contexts in this volume The chemical and physical properties of proteins will be viewed from the perspective of chemists despite the fact that their use in the food supply emphasizes their biological nature Key topics discussed include proteins as essential to life amino acids protein classification selected proteins of the most important food systems and protein structure The book also

includes chapters on protein measurement protein purification and spectral techniques for the study of proteins The book requires readers to have the equivalent of the Institute of Food Technologists requirements for undergraduate food science majors It also assumes a knowledge of math through calculus While primarily intended for senior and first year graduate food science students the text may also be useful to researchers in allied fields

Vascular Smooth Muscle Function in Hypertension Theodora Szasz,Rita C. A. Tostes,2016-10-23 Hypertension is defined by an increase in systemic blood pressure above limits considered normal currently set at 140 mmHg for systolic and 90 mmHg for diastolic pressure Assuming central venous pressure to be near zero mean arterial pressure is determined by the product of total peripheral resistance and cardiac output In most cases of essential hypertension as well as in animal models of hypertension cardiac output and its main determinants stroke volume and heart rate are normal whereas total peripheral resistance is increased Total peripheral resistance is influenced by a number of factors described by the Poiseuille's law the most significant of which by far is the diameter of blood vessels of the arterial tree Since blood vessel diameter is a reflection of both vascular structure and active regulation of vascular tone through mechanisms of vasoconstriction and vasodilatation it is generally considered that alterations in total peripheral resistance are directly determined by alterations in vascular smooth muscle structure and or function Thus complex blood pressure regulation systems including renal nervous endocrine immune and others in their turn influenced by genetic or environmental factors converge upon the same molecular mechanisms that control the structure and function of vascular smooth muscle In this work rather than providing the exhaustive list of modifications in the blood pressure regulating systems that ultimately affect the vasculature in hypertension we will focus on the structural and functional alterations of vascular smooth muscle per se during hypertension

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Prime Mover: A Natural History of Muscle Steven Vogel,2003-08-17 The story and the science of nature's greatest engine Whether we blink an eye lift a finger throw a spear or a ball walk run or merely breathe we are using muscle Although muscles differ little in appearance and performance across the animal kingdom they accomplish tasks as diverse as making flies fly rattlesnakes rattle and squid shoot their tentacles Our everyday activities turn on the performance of nature's main engine we may breathe harder going uphill but we put more strain on our muscles walking downhill Those of us who are right handed can tighten screws and jar lids more forcibly than we can loosen them Here we're treated to the story of how form and performance make these things happen how nature does her work Steven Vogel is a leader in the great new field of bioengineering which is rapidly explaining the beauty and efficiency of nature His talents as both scientist and writer shine in this masterful narrative of biological ingenuity as he relates the story and science of nature's greatest engine

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1918 6 Postwar Tensions 7 Stockholm and Beyond 8 Revolutions in Physiology and Power 9 Preparing for War 10 1940 Backs against the Wall 11 Deliverance 12 Restoration 13 Legacies Selected Bibliography Index

Membranes to Molecular Machines Mathias Grote, 2019-07-19 Today's science tells us that our bodies are filled with molecular machinery that orchestrates all sorts of life processes. When we think microscopic channels open and close in our brain cell membranes and when we run tiny motors spin in our muscle cell membranes and when we see light operates molecular switches in our eyes and nerves. A molecular mechanical vision of life has become commonplace in both the halls of philosophy and the offices of drug companies where researchers are developing proton pump inhibitors or medicines similar to Prozac. *Membranes to Molecular Machines* explores just how late twentieth century science came to think of our cells and bodies this way. This story is told through the lens of membrane research, an unwritten history at the crossroads of molecular biology, biochemistry, physiology, and the neurosciences that directly feeds into today's synthetic biology as well as nano and biotechnology. Mathias Grote shows how these sciences not only have made us think differently about life, they have, by reworking what membranes and proteins represent in laboratories, allowed us to manipulate life as active matter in new ways. Covering the science of biological membranes in the United States and Europe from the mid 1960s to the 1990s, this book connects that history to contemporary work with optogenetics, a method for stimulating individual neurons using light, and will enlighten and provoke anyone interested in the intersection of chemical research and the life sciences, from practitioner to historian to philosopher. The research described in the book and its central actor, Dieter Oesterhelt, were honored with the 2021 Albert Lasker Basic Medical Research Award for his contribution to the development of optogenetics.

Blood Vessels and Lymphatics in Organ Systems David Abramson, 2012-12-02 *Blood Vessels and Lymphatics in Organ Systems* provides an introduction to the general and the specific characteristics of blood vessels and lymphatics in organ systems. It offers a structured multidisciplinary approach to the broad field of vascular science, emphasizing both established and recent concepts. These include vascular networks such as those in the pineal, parathyroids, pancreas, adrenals, adipose tissue, and special senses, and functions of vascular endothelium. The book is organized into two parts. Part One, on the general properties of blood vessels and lymphatics, deals with the general aspects of the arteries, veins, microcirculation, and lymphatic channels. Part Two discusses the embryologic, morphologic, physiologic, pharmacologic, pathophysiologic, and pathologic characteristics of blood and lymph circulations in each of the important organ systems. This book was written for graduate students in the areas of blood and lymph circulation and for advanced research workers or clinicians seeking sources of information on advances in cardiovascular science.

Nobel Prizes And Life Sciences Erling Norrby, 2010-09-24 The Nobel Prizes in natural sciences have developed to become a unique measure of scientific excellence. Using archival documents which have been released 50 years after secrecy for scholarly work, the author expertly traces the strengths and weaknesses of the Nobel system as exemplified by individual prizes. Surveys of the more than 100 years that the Prizes have been awarded are also presented. This book

discusses the most important prize in the world of science and gives unique historical insights into how the laureate selection process has developed to secure optimal choice No other book has been published which draws from previously classified archival materials to the extent that this book does It indirectly deals with factors that foster scientific discoveries viz the role of both individuals and institutions and thus provides invaluable insights for researchers institutions and anyone interested in science

Protein and Energy Kenneth John Carpenter,1994-05-27 The author reviews the long standing debate over the relative merits of a high protein versus a low protein diet At a time when the concern has resurfaced that over consumption of protein in affluent societies may damage health this book provides a fascinating historical perspective

Bibliography of the History of Medicine , **In Search of the Physical Basis of Life** Gilbert Ling,2012-12-06 It is highly probable that the ability to distinguish between living and nonliving objects was already well developed in early prehuman animals Cognizance of the difference between these two classes of objects long a part of human knowledge led naturally to the division of science into two categories physics and chemistry on the one hand and biology on the other So deep was this belief in the separateness of physics and biology that as late as the early nineteenth century many biologists still believed in vitalism according to which living phenomena fall outside the confines of the laws of physics It was not until the middle of the nineteenth century that Carl Ludwig Hermann von Helmholtz Emil DuBois Reymond and Ernst von Briicke inaugurated a physicochemical approach to physiology in which it was recognized clearly that one set of laws must govern the properties and behavior of all matter living and nonliving The task of a biologist is like trying to solve a gigantic multidimensional crossword fill in the right physical concepts at the right places The biologist depends on puzzle to the maturation of the science of physics much as the crossword solver depends on a large and correct vocabulary The solver of crossword puzzles needs not just a good vocabulary but a special vocabulary Words like inee and oke are vitally useful to him but are not part of the vocabulary of an English professor

Newton's Sensorium: Anatomy of a Concept Jamie C. Kassler,2018-05-08 These chapters analyze texts from Isaac Newton's work to shed new light on scientific understanding at his time Newton used the concept of sensorium in writings intended for a public audience in relation to both humans and God but even today there is no consensus about the meaning of his term The literal definition of the Latin term sensorium or its English equivalent sensory is thing that feels but this is a theoretical construct The book takes readers on a process of discovery through inquiry into both Newton's concept and its underlying model It begins with the human sensorium This part of his concept is situated in the context of the aforesaid writings but also in the context of the writings of two of Newton's contemporaries the physicians William Briggs and Thomas Willis both of whom were at the forefront of their respective specialties of ophthalmology and neurology Only once the human sensorium has been explored is it possible to generalize to the unobservable divine sensorium because Newton's method of reasoning from experience requires that the second part of his concept is last in the order of knowledge And the reason for this sequence is that his method the short hand term for which is

analogy of nature proceeds from that which has been observed to be universally true to that which is beyond the limits of observation Consequently generalization passes insensibly into reasoning by analogy Readers will see how certain widespread assumptions can be called into question such as that Newton was a theological voluntarist for whom the will is superior to the intellect or that for Newton not only the world or universe but also God occupies the whole extent of infinite space The insights afforded through this book will appeal to scholars of the philosophy of science human physiology philosophy of mind and epistemology among others *Hans Krebs* Frederic Laurence Holmes,1991-12-05 This is the first volume of a comprehensive scientific biography of Hans Krebs one of the world's foremost biochemists It treats his childhood his medical education and scientific apprenticeship under Otto Warburg his emergence as an independent investigator and his discovery of the urea cycle in 1932 This early achievement and his discovery of the citric acid cycle are viewed as foundations for the modern structure of intermediary metabolism During the writing of this fascinating history the author had access to a complete set of Krebs laboratory notebooks that reveal the daily dimensions of scientific creativity Based in addition on many personal interviews with its subject the Krebs biography is certain to interest and intrigue biochemists and historians of science alike Volume 2 *Hans Krebs Architect of Intermediary Metabolism* 1933-37 will appear in spring 1993

A History of the Life Sciences, Revised and Expanded Lois N. Magner,2002-08-13 A clear and concise survey of the major themes and theories embedded in the history of life science this book covers the development and significance of scientific methodologies the relationship between science and society and the diverse ideologies and current paradigms affecting the evolution and progression of biological studies The author d Plant Cell Biology Randy O. Wayne,2018-11-13 *Plant Cell Biology* Second Edition From Astronomy to Zoology connects the fundamentals of plant anatomy plant physiology plant growth and development plant taxonomy plant biochemistry plant molecular biology and plant cell biology It covers all aspects of plant cell biology without emphasizing any one plant organelle molecule or technique Although most examples are biased towards plants basic similarities between all living eukaryotic cells animal and plant are recognized and used to best illustrate cell processes This is a must have reference for scientists with a background in plant anatomy plant physiology plant growth and development plant taxonomy and more Includes chapter on using mutants and genetic approaches to plant cell biology research and a chapter on omic technologies Explains the physiological underpinnings of biological processes to bring original insights relating to plants Includes examples throughout from physics chemistry geology and biology to bring understanding on plant cell development growth chemistry and diseases Provides the essential tools for students to be able to evaluate and assess the mechanisms involved in cell growth chromosome motion membrane trafficking and energy exchange **Introduction to Biomedical Engineering** John Enderle,Joseph Bronzino,2012 *Introduction to Biomedical Engineering* is a comprehensive survey text for biomedical engineering courses It is the most widely adopted text across the BME course spectrum valued by instructors and students alike for its authority clarity and encyclopedic coverage in a single

volume Biomedical engineers need to understand the wide range of topics that are covered in this text including basic mathematical modeling anatomy and physiology electrical engineering signal processing and instrumentation biomechanics biomaterials science and tissue engineering and medical and engineering ethics Enderle and Bronzino tackle these core topics at a level appropriate for senior undergraduate students and graduate students who are majoring in BME or studying it as a combined course with a related engineering biology or life science or medical pre medical course NEW Each chapter in the 3rd Edition is revised and updated with new chapters and materials on compartmental analysis biochemical engineering transport phenomena physiological modeling and tissue engineering Chapters on peripheral topics have been removed and made available online including optics and computational cell biology NEW many new worked examples within chapters NEW more end of chapter exercises homework problems NEW image files from the text available in PowerPoint format for adopting instructors Readers benefit from the experience and expertise of two of the most internationally renowned BME educators Instructors benefit from a comprehensive teaching package including a fully worked solutions manual A complete introduction and survey of BME NEW new chapters on compartmental analysis biochemical engineering and biomedical transport phenomena NEW revised and updated chapters throughout the book feature current research and developments in for example biomaterials tissue engineering biosensors physiological modeling and biosignal processing NEW more worked examples and end of chapter exercises NEW image files from the text available in PowerPoint format for adopting instructors As with prior editions this third edition provides a historical look at the major developments across biomedical domains and covers the fundamental principles underlying biomedical engineering analysis modeling and design Bonus chapters on the web include Rehabilitation Engineering and Assistive Technology Genomics and Bioinformatics and Computational Cell Biology and Complexity

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