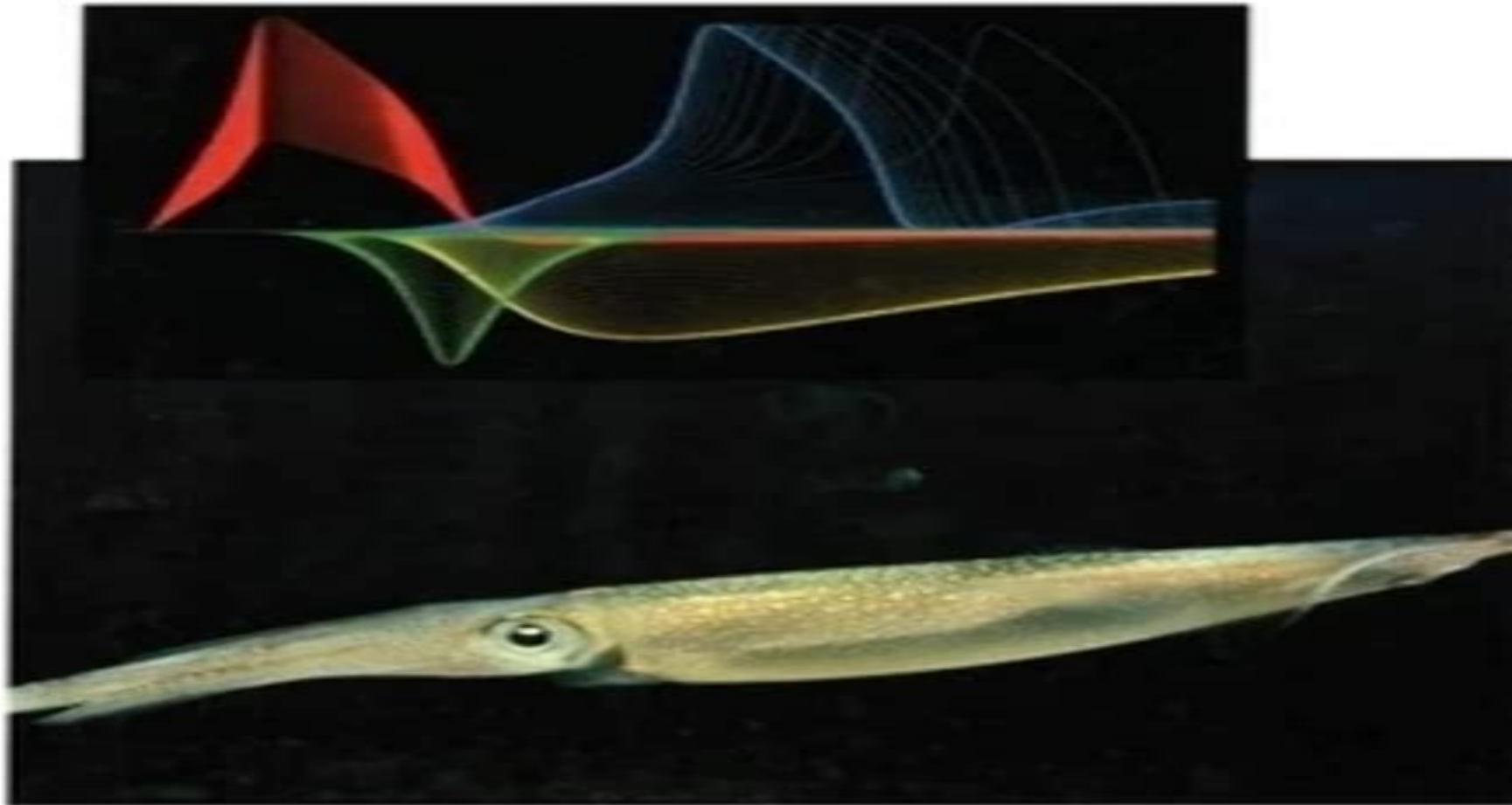


The Squid Giant Synapse

A MODEL FOR CHEMICAL TRANSMISSION



Rodolfo R. Llinás

The Squid Giant Synapse A Model For Chemical Transmission

Oné R. Pagán



The Squid Giant Synapse A Model For Chemical Transmission:

The Squid Giant Synapse Rodolfo Riascos Llinás,1999 The squid giant synapse is the single most important model for investigating the transmitter release mechanism in chemical junctions This unique book by a leading expert in the field gives a concise overview of all that has been learned about synaptic transmission in this superb model system It covers in detail the biophysics of the voltage dependent calcium currents calcium concentration microdomains and much of the molecular basis for the triggering of the secretory event Ideal for graduate and undergraduate courses the book includes PC and Macintosh versions of two programs for simulating and manipulating any aspect of synaptic transmission One program is a modeling tool designed for working neuroscientists and the other teaches the basic principles of synaptic transmission by allowing students to alter the parameters essentially without limits and see the effects on the action potential over time Anyone studying this central topic of neuroscience will find this book an invaluable resource *The Squid Giant Synapse* Rodolfo Riascos Llinas,1999 Mechanisms of Synaptic Transmission Joseph D. Robinson,2001-05-17 Synaptic transmission plays a central role in the nervous system as the mechanism that allows for chemical and electrical communication between cells and thus connects discrete elements into the functioning whole This is a broad account of anatomical biochemical embryological medical pathological pharmacological and physiological studies on synaptic transmission during the hundred years beginning in 1890 During this century the process of synaptic transmission came to be recognized not only as the most fundamental neurophysiological process but also as a seat of pathological changes and as the predominant site of action for drugs used to treat a wide range of psychiatric and neurological disorders At the same time research from these various disciplines was transformed into a new and unifying field neuroscience The course of these investigations reveals ingenious experiments powerful new techniques and imaginative insights The author describes broadly who did what when where and how and in cases where it is apparent why and uses experimental results and interpretations to display the evolutionary course to our current understanding of how nerve cells communicate the basic principle of neural functioning The book will be of interest to basic and clinical neuroscientists pharmacologists and physiologists to historians and philosophers of the life sciences and medicine and to their respective students The First Brain Oné R. Pagán,2014-03-18 Planarians a class of flatworm are extraordinary they possess the remarkable ability to regenerate lost body parts including complete regeneration of the nervous system If cut into pieces each piece of the planarian can regenerate into a complete organism They are also unique among invertebrates in that they display addiction like behaviors to many drugs abused by humans Because of these distinct neurological traits the planarian is often used as an animal model in neurological research being used most recently for developments in neuropharmacology The First Brain is a discussion of how planarians have been used in neuropharmacology and what role they have played in scientific developments that have a high impact on our culture Planarians have been the animal models for research in drug addiction antidepressant development and various other topics in biology neurobiology

and even zoology. Pagn uses these flatworms as a framework to explore the history of biological research. The book provides accessible background information on how biomedical research is impacted by evolution and defines neurobiology and neuropharmacology in ways that are easy to understand. At the same time, Pagn provides enough detail for the book to be useful for scientists working in various subsections of biology. The planarian has played a key role in the history of biological, neuropharmacological, and zoological research and has even made appearances in a few unexpected places in popular culture. On Pagn explores all these roles and shows us why the planarian truly is one of the most extraordinary and influential organisms in scientific research today.

Cumulated Index Medicus, 1983 **Biomedical Index to PHS-supported Research**, 1989 **Current Biography Yearbook**, 2009 **Neuroscience in Medicine** P. Michael Conn, 2008-10-08

Continuing progress has been made in understanding the brain at the molecular, anatomic, and physiological levels in the years following the Decade of the Brain, with the results providing insight into the underlying basis of many neurological disease processes. In *Neuroscience in Medicine*, Third Edition, a distinguished panel of basic and clinical investigators noted for their teaching excellence provide thoroughly updated and revised chapters to reflect these remarkable advances. Designed specifically for medical students and allied health professionals, this up-to-date edition alternates scientific and clinical chapters that explain the basic science underlying neurological processes and then relate that science to the understanding of neurological disorders and their treatment. These popular and now expanded clinical correlations cover in detail disorders of the spinal cord, neuronal migration, the autonomic nervous system, the limbic system, ocular motility, and the basal ganglia, as well as demyelinating disorders, stroke, dementia, and abnormalities of cognition, congenital, chromosomal, and genetic abnormalities, Parkinson's disease, nerve trauma, peripheral neuropathy, aphasia, sleep disorders, and myasthenia gravis. In addition to concise summaries of the most recent biochemical, physiological, anatomical, and behavioral advances, the chapters summarize current findings on neuronal gene expression and protein synthesis at the molecular level. Authoritative and comprehensive, *Neuroscience in Medicine*, Third Edition, provides a fully up-to-date and readily accessible guide to brain functions at the cellular and molecular level, as well as clearly demonstrating their emerging diagnostic and therapeutic importance.

The Neuroethology of Predation and Escape Keith T. Sillar, Laurence D. Picton, William J. Heitler, 2016-04-01
THE NEUROETHOLOGY OF PREDATION AND ESCAPE To eat and not get eaten is key to animal survival and the arms race between predators and prey has driven the evolution of many rapid and spectacular behaviours. This book explores the neural mechanisms controlling predation and escape, where specialisations in afferent pathways, central circuits, motor control, and biomechanics can be traced through to natural animal behaviour. Each chapter provides an integrated and comparative review of case studies in neuroethology. Ranging from the classic studies on bat biosonar and insect counter measures through to fish eating snails armed with powerful neurotoxins, the book covers a diverse and fascinating range of adaptations. Common principles of biological design and organization are highlighted throughout the text. The book is aimed at several

audiences for lecturers and students This synthesis will help to underpin the curriculum in neuroscience and behavioural biology especially for courses focusing on neuroethology for postgraduate students The sections devoted to your area of specialism will give a flying start to your research reading while the other chapters offer breadth and insights from comparative studies for academic researchers The book will provide a valuable resource and an enjoyable read Above all we hope this book will inspire the next generation of neuroethologists

Biology and Evolution of the Mollusca, Volume 1
Winston Frank Ponder, David R. Lindberg, Juliet Mary Ponder, 2019-11-18 Molluscs comprise the second largest phylum of animals after arthropods occurring in virtually all habitats Some are commercially important a few are pests and some carry diseases while many non marine molluscs are threatened by human impacts which have resulted in more extinctions than all tetrapod vertebrates combined This book and its companion volume provide the first comprehensive account of the Mollusca in decades Illustrated with hundreds of colour figures it reviews molluscan biology genomics anatomy physiology fossil history phylogeny and classification This volume includes general chapters drawn from extensive and diverse literature on the anatomy and physiology of their structure movement reproduction feeding digestion excretion respiration nervous system and sense organs Other chapters review the natural history including ecology of molluscs their interactions with humans and assess research on the group Key features of both volumes up to date treatment with an extensive bibliography thoroughly examines the current understanding of molluscan anatomy physiology and development reviews fossil history and phylogenetics overviews ecology and economic values and summarises research activity and suggests future directions for investigation Winston F Ponder was a Principal Research Scientist at The Australian Museum in Sydney where he is currently a Research Fellow He has published extensively over the last 55 years on the systematics evolution biology and conservation of marine and freshwater molluscs as well as supervised post graduate students and run university courses David R Lindberg is former Chair of the Department of Integrative Biology Director of the Museum of Paleontology and Chair of the Berkeley Natural History Museums all at the University of California He has conducted research on the evolutionary history of marine organisms and their habitats on the rocky shores of the Pacific Rim for more than 40 years The numerous elegant and interpretive illustrations were produced by Juliet Ponder

The Physiology of Synapses John Carew Eccles, 2013-10-22 The Physiology of Synapses covers the considerable advances in understanding the complex physiology of synapses This book is divided into 16 chapters that emphasize the mechanism of synaptic transmission The first chapters describe the structural and physiological features of chemically transmitting synapses The subsequent chapters deal with the excitatory postsynaptic responses to presynaptic impulse and the release of transmitter by presynaptic impulses These topics are followed by discussions of the impulse generation by the excitatory postsynaptic potential the postsynaptic electrical events produced by chemically transmitting inhibitory synapses the ionic mechanism generating the inhibitory postsynaptic potential The last chapters consider the mechanism of inhibitory transmitter substances pathways responsible for postsynaptic inhibitory

action and the trophic and plastic properties of synapses This book will prove useful to physiologists neurologists and researchers

Cerebral Ischemia and Resuscitation Avital Schurr, Benjamin M. Rigor, 1990-09-24 This fascinating monograph is filled with information formerly found only in periodicals and symposia proceedings Chapters discuss the different models of cerebral ischemia in use today including their advantages and disadvantages This one of a kind resource also contains essential chapters on cellular mechanisms of ion and acid base homeostases and energy metabolism of the ischemic brain It reviews the possible role of lipids free fatty acids and free radicals Four chapters are devoted to neurotransmitters and neuroregulators in cerebral ischemia This extraordinary work also covers aspects of protection against and resuscitation from cerebral ischemia An extremely informative volume this book is an absolute must for every student in the field of cerebral ischemia as well as the clinician or scientist who is already involved with this worldwide problem

Thalamocortical Assemblies Alain Destexhe, Terrence Sejnowski, 2023-12-30 During sleep the mammalian brain generates an orderly progression of low frequency oscillations as the brain moves from sleep onset into deep sleep This book explores the underlying neural mechanisms involved in generating these oscillations through interacting neural assemblies in the thalamus and the cortex Sleep spindles are involved in the consolidation of experiences in long term memory during sleep Written by two leading experts in the field this book integrates the properties of ion channels synaptic interactions and intrinsic cellular mechanisms into biophysical models of neural oscillations in local circuits and distributed networks In particular the book focuses on sleep spindles and how they are hijacked by epileptic seizures Reissued in paperback after being unavailable for many years this revised edition of Thalamocortical Assemblies includes updates to each chapter highlighting developments since its first publication The book will be valuable to neuroscientists neurobiologists physiologists and computational researchers interested in sleep and memory processes

Annual Report National Institute of Neurological and Communicative Disorders and Stroke, 1984

Medical Neurobiology William D. Willis, Robert G. Grossman, 1981

Brain Dynamics Hermann Haken, 2006-11-22 Twenty Five Years of Springer Series in Synergetics The year 2002 marks the 25th anniversary of the Springer Series in Synergetics It started in 1977 with my book Synergetics An Introduction Nonequilibrium Phase Transitions and Self Organization in Physics Chemistry and Biology In the near future the 100th volume of this series will be published Its success has been made possible by the contributions of outstanding authors who presented their quite often pioneering results to the science community well beyond the borders of a special discipline Indeed interdisciplinarity is one of the main features of this series But interdisciplinarity is not enough The main goal is the search for common features of self organizing systems in a great variety of seemingly quite different systems or still more precisely speaking the search for general principles underlying the spontaneous formation of spatial temporal or functional structures The objects studied may be as diverse as lasers and fluids in physics pattern formation in chemistry morphogenesis in biology brain functions in neurology or self organization in a city As is witnessed by several volumes great attention is being

paid to the pivotal interplay between deterministic and stochastic processes as well as to the dialogue between theoreticians and experimentalists. All this has contributed to a remarkable cross fertilization between disciplines and to a deeper understanding of complex systems. The timeliness and potential of such an approach are also mirrored among other indicators by numerous interdisciplinary workshops and conferences all over the world.

Mathematical Physiology James Keener, James Sneyd, 2010-06-04 Divided into two volumes the book begins with a pedagogical presentation of some of the basic theory with chapters on biochemical reactions diffusion excitability wave propagation and cellular homeostasis. The second more extensive part discusses particular physiological systems with chapters on calcium dynamics bursting oscillations and secretion cardiac cells muscles intercellular communication the circulatory system the immune system wound healing the respiratory system the visual system hormone physiology renal physiology digestion the visual system and hearing. New chapters on Calcium Dynamics Neuroendocrine Cells and Regulation of Cell Function have been included. Reviews from first edition: Keener and Sneyd's *Mathematical Physiology* is the first comprehensive text of its kind that deals exclusively with the interplay between mathematics and physiology. Writing a book like this is an audacious act. Society of Mathematical Biology. Keener and Sneyd's is unique in that it attempts to present one of the most important subfields of biology and medicine physiology in terms of mathematical language rather than organizing materials around mathematical methodology. SIAM review.

Neural and Brain Modeling Ronald MacGregor, 2012-12-02 Neural and Brain Modeling reviews models used to study neural interactions. The book also discusses 54 computer programs that simulate the dynamics of neurons and neuronal networks to illustrate between unit and systemic levels of nervous system functions. The models of neural and brain operations are composed of three sections: models of generic mechanisms, models of specific neuronal systems and models of generic operations networks and systems. The text discusses the computational problems related to galvanizing a neuronal population through an activity in the multifiber input system. The investigator can use a computer technique to simulate multiple interacting neuronal populations. For example he can investigate the case of a single local region that contains two populations of neurons namely a parent population of excitatory cells and a second set of inhibitory neurons. Computer simulation models predict the various dynamic activity occurring in the complicated structure and physiology of neuronal systems. Computer models can be used in top down brain mind research where the systemic global and emergent properties of nervous systems are generated. The book is recommended for behavioral scientists psychiatrists psychologists computer programmers students and professors in human behavior.

Introduction to Cellular Biophysics, Volume 2 Armin Kargol, 2019-12-13 All living matter is comprised of cells small compartments isolated from the environment by a cell membrane and filled with concentrated solutions of various organic and inorganic compounds. Some organisms are single cell where all life functions are performed by that cell. Others have groups of cells or organs specializing in one particular function. The survival of the entire organism depends on all of its cells and organs fulfilling their roles. While the

cells are studied by different sciences they are seen differently by biologists chemists or physicists Biologists concentrate their attention on cell structure and function What the cells consists of Where are its organelles What function each organelle fulfils From a chemists point of view a cell is a complex chemical reaction chamber where various molecules are synthesized or degraded The main question is how these sometimes very complicated chains of reactions are controlled Finally from a physics standpoint some of the fundamental questions are about the physical movement of all these molecules between organelles within the cell their exchange with the extracellular medium as well as electrical phenomena resulting from such transport The aim of this book is to look into the basic physical phenomena occurring in cells These physical transport processes facilitate chemical reactions in the cell and various electrical effects and that in turn leads to biological functions necessary for the cell to satisfy its role in the mother organism Ultimately the goals of every cell are to stay alive and to fulfill its function as a part of a larger organ or organism The first volume of this book is an inventory of physical transport processes occurring in cells while this second volume provides a closer look at how complex biological and physiological cell phenomena result from these very basic physical processes *The Big Argument* John F. Ashton, Michael Westacott, 2006 Today some of the world s best minds in a variety of disciplines grapple with whether there is any real purpose to our lives Yet not only do many scientists believe in the God who created us with purpose they also understand that what we do in the here and now has consequences in the next life John Ashton has compiled a group of essayists who specialize in fields such as archaeology astronomy biblical scholarship and more The result is a fascinating exploration of an age old question sure to intrigue believers and skeptics alike

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