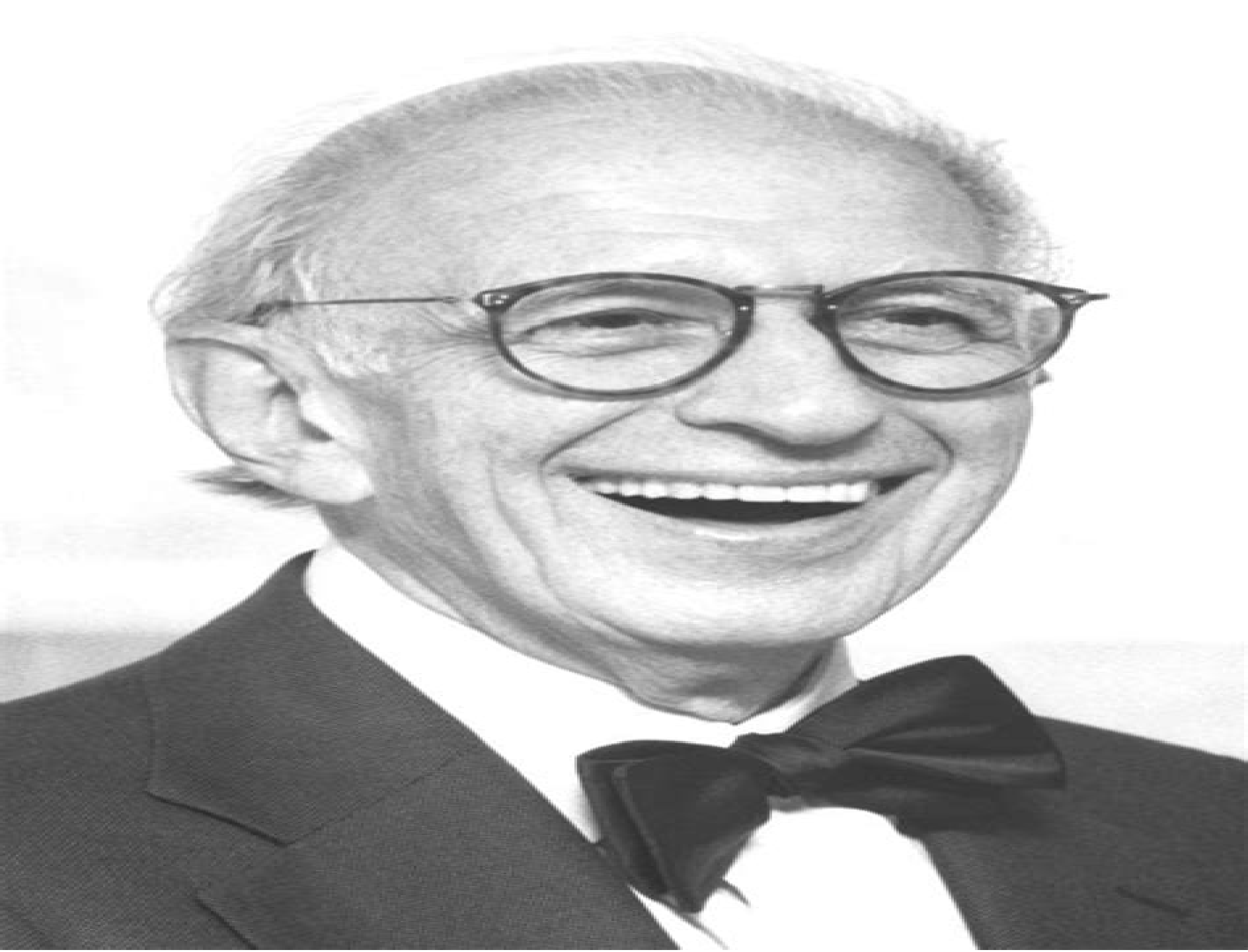




The History Of Neuroscience In Autobiography Paul Greengard And Eric Kandel

Larry R. Squire



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The Journal of Neuroscience ,2009 **Controversies in Medicine and Neuroscience** Miguel A. Faria, Jr.,2023-03-20

This book explores some of the most fascinating medical and life science topics of the 20th and 21st centuries viewed through the unique perspective of an experienced neurosurgeon and medical historian with a special interest in bioethics neurobiology and other aspects of the life sciences It bridges multiple disciplines in the life sciences from historic advances in psychosurgery to fascinating advances in neurobiology such as the neurophysiology of learning and memory and the neuropharmacology of hallucinogenic drugs It also discusses intriguing frontal and temporal lobe syndromes in neuropsychiatry a new hypothesis solving the mystery of Neolithic trepanation and traditional medical ethics in contradistinction to bioethics

Alternative Careers in Science Cynthia Robbins-Roth,2011-04-28 Many science students find themselves in the midst of graduate school or sitting at a lab bench and realize that they hate lab work Even worse is realizing that they may love science but science at least academic science is not providing many job opportunities these days What s a poor researcher to do This book gives first hand descriptions of the evolution of a band of hardy scientists out of the lab and into just about every career you can imagine Researchers from every branch of science found their way into finance public relations consulting business development journalism and more and thrived there Each author tells their personal story including descriptions of their career path a typical day where to find information on their job opportunities to career growth and more This is a must read for every science major and everyone who is looking for a way to break out of their career rut An insider s look at the wide range of job opportunities for scientists yearning to leave the lab First person stories from researchers who successfully made the leap from science into finance journalism law public policy and more Tips on how to track down and get that job in a new industry Typical day scenarios for each career track List of resources websites associations etc to help you in your search Completely revised this latest edition includes six entirely new chapters

American Book Publishing Record ,2003 **Modelling of Complex Signals in Nerves** Jüri Engelbrecht,Kert Tamm,Tanel Peets,2021-05-11 This book describes fundamental physical principles together with their mathematical formulations for modelling the propagation of signals in nerve fibres Above all it focuses on the complex electro mechano thermal process that produces an ensemble of waves composed of several components besides the action potential These components include mechanical waves in the biomembrane and axoplasm together with the temperature change Pursuing a step by step approach the content moves from physics and mathematics to describing the physiological effects and finally to modelling the coupling effects The assumptions and hypotheses used for modelling as well as selected helpful concepts from continuum mechanics are systematically explained and the modelling is illustrated using the outcomes of numerical simulation The book is chiefly intended for researchers and graduate students providing them with a detailed description of how to model the complex physiological processes in nerve fibres

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Squire,1996 **L' ethos, mémoire autobiographique de l'homme de science** Beatrice Barbalato,2013-07 L ethos m
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 nous r f re d embl e un domaine o l application rigoureuse d une m thodologie vise trouver des r currences dont les
 applications s av rent d montrables et reproductibles Dans un essai c l bre² Roland Barthes distingue les crivants des crivains
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 qui n tait pas par hasard l ami de Charles P Snow auteur de The Two Cultures 1959 [The History of Neuroscience in
 Autobiography](#) Larry R. Squire,2011-09-29 The seventh volume of The History of Neuroscience in Autobiography is a
 collection of autobiographical essays by distinguished senior neuroscientists in which they recount the events that shaped
 their lives and identify the mentors and colleagues who inspired them **History Of Neuroscience In Autobiography**
 Paul Greengard,Squire, Charles,2003-12-10 Society for Neuroscience archival interviews of pioneering neuroscientists
 conducted in the 1990 s project initiated by Larry R Squires Richard Thomas interviewer *NINDS at 50* Dr. Lewis P.
 Rowland, MD,2003-02-01 NINDS has been one of the most powerful motors that pulled and pushed the rise of modern
 neuroscience This book was written in celebration of the fiftieth anniversary of the institute Its history and the history of
 neurology and neuroscience are essentially one Well written and lavishly accompanied by photographs that span the last half
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 first half is a history of the Institute starting with the enabling legislation and concentrating on the people who made NINDS
 a powerhouse of neuroscience research The cast includes administrators legislators scientists and two unique women Mary
 Lasker and Florence Mahoney Against this background the leaders of the intramural program provide the history of major
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 NINDS has been a major source of training for basic scientists in neurosciences and the single major source in developing
 clinical investigation In the process modern scientific neurology and neurosurgery have been created Oral histories provide
 human terms for the history More than half of the book is devoted to biographies of scientists whose contributions earned
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