

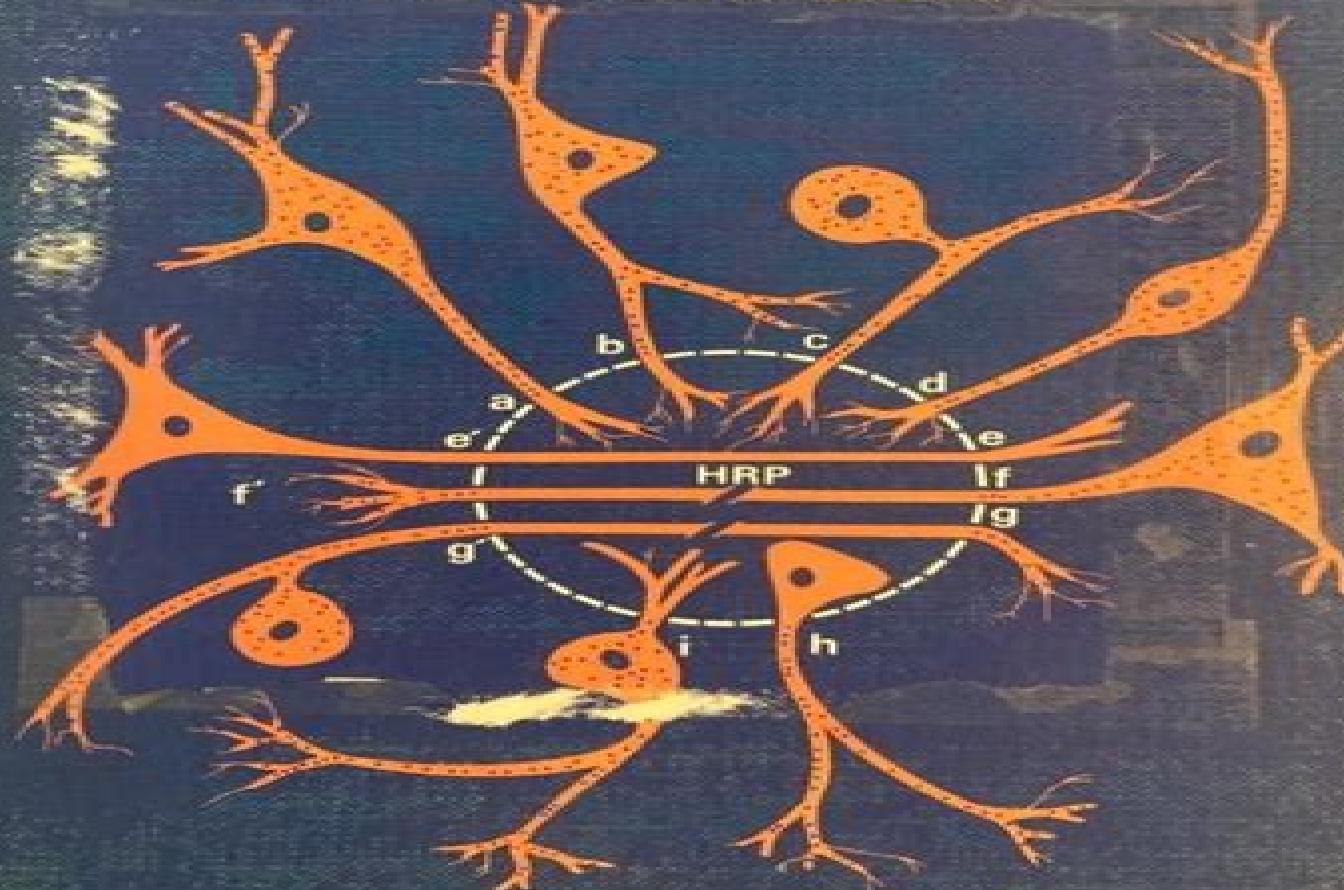


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[Cellular and Molecular Methods in Neuroscience Research](#) Adalberto Merighi, Giorgio

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Neurosciences: Paradigms of neural injury P. Michael Conn,1989 *Methods in Neurosciences: Neuroimmunology* P. Michael Conn,1989 **Methods in Neurobiology** Robert Lahue,1981-08-31 Rapid advances in knowledge have led to an increasing interest in neuro biology over the last several years These advances have been made possible at least in part by the use of increasingly sophisticated methodology Furthermore research in the most rapidly advancing areas is essentially multidisciplinary and is characterized by contributions from many investigators employing a variety of techniques While a grasp of fundamental neurobiological concepts is an obvious prerequisite for those who wish to follow or participate in this field critical awareness and evaluation of neurobiological research also requires an understanding of sophisticated methodologies The objective of Methods in Neurobiology is the development of such critical abilities The reader is exposed to the basic concepts principles and instrumentation of key methodologies and the application of each methodology is placed in the special context of neurobiological research The reader will gain familiarity with the terminology and procedures of each method and the ability to evaluate results in light of the particular features of neurobiological preparations and applications

Methods in Neurosciences P. Michael Conn,1989 *Stochastic Methods in Neuroscience* Carlo Laing,Gabriel J Lord,2010 Great interest is now being shown in computational and mathematical neuroscience fuelled in part by the rise in computing power the ability to record large amounts of neurophysiological data and advances in stochastic analysis These techniques are leading to biophysically more realistic models It has also become clear that both neuroscientists and mathematicians profit from collaborations in this exciting research area Graduates and researchers in computational neuroscience and stochastic systems and neuroscientists seeking to learn more about recent advances in the modelling and analysis of noisy neural systems will benefit from this comprehensive overview The series of self contained chapters each written by experts in their field covers key topics such as Markov chain models for ion channel release stochastically forced single neurons and populations of neurons statistical methods for parameterestimation and the numerical approximation of these stochastic models Each chapter gives an overview of a particular topic including its history important results in the area and future challenges and the text comes complete with a jargon busting index of acronyms to allow readers to familiarize themselves with the language used **Methods in Neurosciences: Measurement and manipulation of intracellular ions** P. Michael Conn,1989

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