

Long-term potentiation from biophysics to behavior (Neurology and neurobiology)

Philip W. Landfield

Note: This is not the actual book cover

Long Term Potentiation From Biophysics To Behavior Neurology And Neurobiology Volume 35

M. Baudry, Joel L. Davis



Long Term Potentiation From Biophysics To Behavior Neurology And Neurobiology Volume 35:

Long-term Potentiation M. Baudry, Joel L. Davis, 1991 Following the successful format of the first volume on long term potentiation a leading candidate for the neuronal basis of learning and memory Volume 2 brings together the most recent data and hypotheses by top neuroscientists regarding the mechanisms of this phenomenon and of long term depression LTD The book is divided into several sections covering different aspects of the field ranging from molecular mechanisms of plasticity to computational neurobiology It revisits some of the major points covered in Volume 1 updating them in this fast moving field It also introduces several new issues that have arisen since then Of the many possible new topics that could have been added the editors have focused on retrograde messengers and the mechanisms and functions of LTP and LTD because they are the subject of much interest research and controversy The section on retrograde messengers deals primarily with nitric oxide **The Journal of Neuroscience** ,1988 Long-term Potentiation from Biophysics to Behavior Sam A. Deadwyler, 1988 **Excitatory Amino Acid Receptors** Povl Krogsgaard-Larsen, Jan Jan Hansen, 1992 Designed to reflect the growing awareness of the chemical aspects of excitatory amino acids this text uses computer based methods and X ray techniques to depict and analyze molecules and structure activity relationships The book incorporates stereochemical principles into all analyses **Neuroscience and Connectionist Theory** Mark A. Gluck, David E. Rumelhart, 2013-02-01 Written for cognitive scientists psychologists computer scientists engineers and neuroscientists this book provides an accessible overview of how computational network models are being used to model neurobiological phenomena Each chapter presents a representative example of how biological data and network models interact with the authors research The biological phenomena cover network or circuit level phenomena in humans and other higher order vertebrates **Motor Learning and Synaptic Plasticity in the Cerebellum** Paul J. Cordo, Curtis Calvin Bell, Stevan R. Harnad, 1997-11-28 This book is concerned with the involvement of the cerebellum in learning and remembering motor tasks It is unique in discussing plasticity at both the cellular and at the behavioral level **Learning and Memory** John R. Anderson, 1995 From one of the leading researchers in the field of human memory comes the new edition of a truly integrative perspective on learning and memory Rather than forge a simple synthesis Anderson integrates learning research on animals and memory research on humans without distorting the character of either one The result is a more complete picture of learning including material on skill acquisition inductive learning and applications to education **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1988 **Psychology of Learning and Motivation** ,1989-11-22 Psychology of Learning and Motivation *Current Catalog* National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70

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