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Clinical and Ethical Implications

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The Mathematical Brain Across the Lifespan ,2016-06-20 The Mathematical Brain Across the Lifespan is the latest volume in the Progress in Brain Research series that focuses on new trends and developments This established international series examines major areas of basic and clinical research within the neurosciences as well as popular and emerging subfields Provides a comprehensive review of the most recent progress in the mathematical brain across the lifespan Explores new trends and developments in the field Enhances the literature of neuroscience by further expanding the established ongoing international series Progress in Brain Research [Nanoneuroscience and Nanoneuropharmacology](#)

Hari S. Sharma,2009-12-03 This volume presents articles from the leading experts in the field in nanobiotechnology providing students and researchers with a comprehensive review of the newly emerging area of neuroscience All aspects of nanomaterials induced alteration in brain function are considered Basic chapters on methods and ways to enhance nano drug delivery into the brain are presented as well as chapters on functional and structural changes in the CNS including gene expression and related issues Particular attention is given to possible therapeutic advancement regarding nano drug formulation and their role in neuroprotection [Brain Extracellular Matrix in Health and Disease](#) ,2014-10-30

In the central nervous system extracellular matrix ECM molecules including hyaluronic acid chondroitin and heparan sulfate proteoglycans tenascins reelin and agrin along with their remodelling enzymes such as neutrotrypsin neuropsin plasminogen activators and metalloproteinases are secreted by neural and non neural cells into the extracellular space to form the ECM and signal via ECM receptors Despite recent advances in the ECM field the importance of neural ECM for physiological and pathological processes is currently less widely recognized than that of other CNS elements This book will enlighten recent progress in our understanding of mechanisms by which neural ECM its receptors and activity dependent ECM remodeling regulate neural development synaptic plasticity and contribute to pathological changes in the brain In the first part the roles of ECM signaling and proteolytic modification of ECM in neurogenesis neural migration axonal pathfinding synaptogenesis synaptic and homeostatic plasticity will be discussed The second part will focus on the emerging ECM dependent mechanisms associated with CNS injury epilepsy neurodegenerative and neuropsychiatric diseases For further development of neural ECM field a very important contribution is the third part of the book which is devoted to neural ECM targeting tools and therapeutics The concluding fourth part will highlight advances in development of artificial ECM and ECM based systems suitable for multisite recording and stimulation of neural cells Authors are the leading experts in the field of brain extracellular matrix in health and disease Book covers the most important aspects of brain extracellular matrix in health and disease Interesting for both scientists and clinicians [Brain-Computer Interfaces: Lab Experiments to Real-World Applications](#) ,2016-08-27 Brain Computer Interfaces Lab Experiments to Real World Applications the latest volume in the Progress in Brain Research series focuses on new trends and developments This established international series examines

major areas of basic and clinical research within the neurosciences as well as popular and emerging subfields Explores new trends and developments in brain research Enhances the literature of neuroscience by further expanding this established ongoing international series Examines major areas of basic and clinical research within the field **Breathe, Walk and Chew** ,2010-12-03 This volume focuses on the interplay of mind and motion the bidirectional link between thought and action In particular it investigates the implications that this coupling has for decision making How do we anticipate the consequences of choices and how is the brain able to represent these choice options and their potential consequences How are different options evaluated and how is a preferred option selected and implemented This volume addresses these questions not only through an extensive body of knowledge consisting of individual chapters by international experts but also through integrative group reports that pave a runway into the future The understanding of how people make decisions is of common interest to experts working in fields such as psychology economics movement science cognitive neuroscience neuroinformatics robotics and sport science So far however it has mainly been advanced in isolation within distinct research disciplines in contrast this book results from a deliberate assembly of multidisciplinary teams It offers intense focused and genuine interdisciplinary perspective It conveys state of the art and outlines future research directions on the hot topic of Mind and Motion or embodied cognition It includes contributions from psychologists neuroscientists movement scientists economists and others

Recent Advances in Parkinsons Disease Anders Bjorklund,2010-09-29 This second volume follows on from Part I by reviewing the variety of animal models of PD current available from drosophila to rodents to non human primate species and their specific contributions to PD research This is followed by comprehensive coverage of functional neuroimaging studies that explore different pathophysiological questions and evaluate treatment outcome in PD patients Different areas of experimental therapeutics and outstanding challenges to PD treatment are presented in a concluding group of articles Complete overview of hot topics and approaches to current PD research from molecules to brain circuits to clinical and therapeutic applications Leading authors review the state of the art in their field of investigation and provide their views and perspectives for future research All chapters include comprehensive background information and are written in a clear form that is accessible also to the non specialist

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applications in a clinical setting Enhances the literature of neuroscience by further expanding the established ongoing international series Progress in Brain Research **Breathing, Emotion and Evolution**, 2014-09-04 Respiration is one of the most basic motor activities crucial for survival of the individual It is under total control of the central nervous system which adjusts respiratory depth and frequency depending on the circumstances the individual finds itself For this reason this volume not only reviews the basic control systems of respiration located in the caudal brainstem but also the higher brain regions that change depth and frequency of respiration Scientific knowledge of these systems is crucial for understanding the problems in the many patients suffering from respiratory failure This well established international series examines major areas of basic and clinical research within neuroscience as well as emerging subfields **Recent Advances in Parkinsons Disease**, 2010-10-13 This second volume follows on from Part I by reviewing the variety of animal models of PD current available from drosophila to rodents to non human primate species and their specific contributions to PD research This is followed by comprehensive coverage of functional neuroimaging studies that explore different pathophysiological questions and evaluate treatment outcome in PD patients Different areas of experimental therapeutics and outstanding challenges to PD treatment are presented in a concluding group of articles Complete overview of hot topics and approaches to current PD research from molecules to brain circuits to clinical and therapeutic applications Leading authors review the state of the art in their field of investigation and provide their views and perspectives for future research All chapters include comprehensive background information and are written in a clear form that is also accessible to the non specialist **Calcium Hypothesis of Aging and Dementia** John F. Disterhoft, 1994 Calcium concentrations are tightly regulated in various neuronal and cellular compartments The recognition that even very slight imbalances of calcium when sustained over a long period of time could lead by intraneuronal processes to cellular deterioration and death has led to the formulation of the calcium hypothesis of aging Many of the leading scientists in this multidisciplinary field present their latest work in this volume work that advances an understanding of the role of calcium in reviews range broadly from considerations of calcium channel functions at the molecular level to the role of altered calcium levels in behaviour **Coma Science** Professor Laureys, 2009-10-07 This serial is firmly established as an extensive documentation of the advances in contemporary brain research Each volume presents authoritative reviews and original articles by invited specialists This volume concentrates on coma and consciousness science presenting articles from leading figures in the area on the clinical and ethical implications of work in this field The book provides a thorough review of the various aspects of coma science from a review of the concepts questioning of recent advances case studies through to where research in the field is heading Provides the reader with a unique overview of all aspects of new advances in coma science Broad focus with contributions by the top scientists worldwide in the respective disciplines **Medical Books and Serials in Print**, 1984 **Subject Guide to Books in Print**, 1984 **Medical and Health Care Books and Serials in Print**, 1987 **Medical Books and Serials in Print**, 1979 R. R. Bowker LLC, 1979-05

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