



Encyclopedia of the
**NEUROLOGICAL
SCIENCES**

Editors-in-Chief

Michael J. Aminoff

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Pi - Z, Index
Volume 4

Encyclopedia Of The Neurological Sciences

Gregory Hickok, Steven L. Small



Encyclopedia Of The Neurological Sciences:

Encyclopedia of the Neurological Sciences, 2014-04-29 The Encyclopedia of the Neurological Sciences Second Edition Four Volume Set develops from the first edition covering all areas of neurological sciences through over 1000 entries focused on a wide variety of topics in neurology neurosurgery psychiatry and other related areas of neuroscience The contributing authors represent all aspects of neurology from many viewpoints and disciplines to provide a complete overview of the field Entries are designed to be understandable without detailed background knowledge in the subject matter and cross referencing and suggested further reading lead the reader from a basic knowledge of the subject to more advanced understanding The easy to use encyclopedic dictionary format of the Encyclopedia of the Neurological Sciences Second Edition features alphabetic entries extensive cross referencing and a thorough index for quick reference The wealth of information provided by these four volumes makes this reference work a trusted source of valuable information for a wide range of researchers from undergraduate students to academic researchers Provides comprehensive coverage of the field of neurological science in over 1 000 entries in 4 volumes Encyclopedic dictionary format provides for concise readable entries and easy searching Presents complete up to date information on 32 separate areas of neurology Entries are supplemented with extensive cross referencing useful references to primary research articles and an extensive index

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Encyclopedia of Neurological Sciences Michael Jeffrey Aminoff,Robert B. Daroff,2003 This major reference work embraces all aspects of neurology the disorders the underlying neurobiology methods and history The four volume set is arranged for ease of use Neurobiology of Disease ,2011-09-06 Neurobiology of Disease is aimed at any basic scientist or clinician scientist teaching a course or conducting research on the basic science underlying the major neurological diseases It provides an excellent overview of cutting edge research on the fundamental disorders of the nervous system including physiological and molecular aspects of dysfunction The major categories of neurological disease are covered and the chapters provide specific information about particular diseases exemplifying each of these categories Sufficient clinical information is included to put into perspective the basic mechanisms discussed The book assembles a world class team of section editors and chapters written by acknowledged experts in their respective fields Provides cutting edge information about fundamental mechanisms underlying neurological diseases Amply supplied with tables illustrations and references Includes supporting clinical information putting the mechanisms of disease into perspective **Neurobiology of Infectious Diseases** Tatiana Barichello,Felipe Dal-Pizzol,Rodrigo Hasbun,2024-11-30 Neurobiology of Infectious Diseases covers mechanisms underlying infectious diseases It is divided into six distinct sections beginning with the foundations of Neuroinfection This section includes chapters on the role microbiota gut brain axis and specialized blood neuronal barriers play in neurobiology of infectious diseases The next three sections detail various bacterial infections parasitic infections viral infections and fungal infections of the central nervous system The last section reviews the proteins and other peripheral mediators that affect the central nervous system Internationally contributed by experts in the field this book sets the foundation of neurobiology and infectious disease Neurobiology is the study of cells of the nervous system and the organization of these cells into functional circuits that process information and mediate behavior Current research is vital for determining pharmaceutical and medicinal treatments for neurological disorders psychiatric disorders and diseases Reviews the role and function of specialized Blood Neuronal Barriers Covers various forms of brain infections encephalitis and meningitis Features content on SARS Cov 2 and CNS including pathogenesis to clinical manifestation History of British Neurology F. Clifford Rose,2012 Diseases of the nervous system are a relatively small but vitally important part of medicine There was no scientific basis for diagnosis or treatment until the seventeenth century when Dr Thomas Willis 1621OC01675 and his team tackled anatomy by dissection of the nervous system physiology by animal experiments and pathology by post mortem analysis It was Willis who first used the word OC neurologyOCO and his team who were among the founders of the

Royal Society included Christopher Wren who besides being famous as an architect of London's churches drew the first modern diagram of the human brain. Developments in our knowledge of the nervous system in the following centuries and the unique importance of clinical neurology became globally recognised through the work of Whytt, Heberden, Hughlings Jackson, Gowers and many others. The work and discoveries of these eminent specialists were extended with the introduction of such neurosciences as neurophysiology, neuropathology and neuro-radiology and this is the first comprehensive account of a battle with the unknown by determined practitioners.

War Neurology L. Tatu, J. Bogousslavsky, 2016-04-04 Interest in the history of neurological science has increased significantly during the last decade but the significance of war has been overlooked in related research. In contrast, this book highlights war as a factor of progress in neurological science. Light is shed on this little known topic through accounts given by neurologists in war experiences of soldiers suffering from neurological diseases and chapters dedicated to neurology in total and contemporary war. Written by experts, the contributions in this book focus on the Napoleonic Wars, the American Civil War, the Franco-Prussian War of 1870, World Wars I and II and recent conflicts such as Vietnam or Afghanistan. Comprehensive yet concise and accessible, this book serves as a fascinating read for neurologists, neurosurgeons, psychiatrists, historians and anyone else interested in the history of neurology.

Guide to Reference in Medicine and Health Denise Beaubien Bennett, Christa Modscheidler, 2014-04-26 Drawn from the extensive database of Guide to Reference, this up-to-date resource provides an annotated list of print and electronic biomedical and health-related reference sources including internet resources and digital image collections.

Consumer Neuroscience Cathrine Jansson-Boyd, Peter Bright, 2023-11-02 To truly understand consumer behaviors, we need a clear understanding of how the brain is shaped by contextual factors. Consumer Neuroscience presents a clear overview of the fundamentals of neuroscience and applies the principles to understanding consumer behaviors. The initial chapters introduce the topic to ensure that even those with a limited knowledge of neuroscience will be able to grasp the more advanced content. The book moves on to review methods, the field of affective neuroscience, mechanisms and applications of neuroimaging methods and fundamentals of visual neuroscience. Consumer Neuroscience concludes with a collection of case studies that allow readers to analyze actual results of different cases in which brain activity was used to answer marketing and business questions. Presents readers with a clear overview of consumer neuroscience as a field. Includes a visual brain index. Discusses neuroscientific areas that are highly relevant to consumer sciences but may not yet have been integrated into the discipline. Offers the combined expertise of a psychologist and a neuroscientist in authoring the book to provide well-rounded insights into the area of consumer neuroscience. Describes unresolved issues and possible methods in consumer neuroscience along with approaches for tackling them.

The Theory of Endobiogeny Kamyar M. Hedayat, Jean-Claude Lapraz, 2019-06-18 The Theory of Endobiogeny Volume 1: Global Systems Thinking and Biological Modeling for Clinical Medicine offers researchers and clinicians a detailed introduction to the theory of Endobiogeny. The book presents a new approach to medicine that is at

once scientific and humanistic quantitative and qualitative The philosophical and experimental basis of a global complex systems approach to physiology is presented along with a mathematical approach to modeling the dynamism of the terrain The importance of the history and physical examination are renewed as a source of big data readily available to clinicians for greater insight into the patient's state Expansion of the therapeutic compendium is proposed based on a rational clinical approach correlated to mathematical indicators of the physiologic state What is proposed in this work is a fundamental shift in scientific thinking with a resulting expansion of the boundaries of clinical medicine for the 21st century and beyond Extends systems biology from the cellular to the integrative physiologic level Moves the functional medicine approach to a higher level of integration and true global systems thinking Presents mathematical tools and proofs of formulas related to the biology of functions a biological modeling system based on the theory of endobiogeny The biology of functions has assisted clinicians in conceptualizing treating and objectively monitoring the longitudinal effects of treatment through the evolution of the patient's unique phenotypic expression of terrain

History of Neurology Stanley Finger, Francois Boller, Kenneth L. Tyler, 2009-12-08 Handbook of Clinical Neurology Volume 95 is the first of over 90 volumes of the handbook to be entirely devoted to the history of neurology The book is a collection of historical materials from different neurology professionals The book is divided into 6 sections and composed of 55 chapters organized around different aspects of the history of neurology The first section presents the beginnings of neurology ancient trepanation its birth in Mesopotamia ancient Egypt the emergence of neurology in the biblical text and the Talmud neurology in the Greco Roman world and the period following Galen neurological conditions in the European Middle Ages and the development of neurology in the 17th and 18th centuries The second section narrates the birth of localization theory the beginning of neurology and histological applications neuroanatomy neurophysiology surgical neurology and other anatomo clinical methods The third section covers further development of the discipline including methods of neurological illustration and hospitals in neurology and neurosurgery This section also narrates the history of child neurology neurodisability and neuroendocrinology It also features the application of molecular biology on clinical neurology The fourth section describes the dysfunctions of the nervous system and their history The fifth and last section covers the regional landmarks of neurology and the different treatments and recovery The text is informative and useful for neuroscience or neurology professional researchers clinical practitioners mental health experts psychiatrists and academic students and scholars in neurology A comprehensive accounting of historical developments and modern day advancements in the field of neurology State of the art information on topics including brain damage and dysfunctions of the nervous system New treatments and recovery methods from redundancy to vicariation and neural transplantation amongst others

Concussive Brain Trauma Rolland S. Parker, 2016-04-19 Focusing on a public health problem affecting millions of people of all ages the second edition of Concussive Brain Trauma Neurobehavioral Impairment and Maladaptation reflects Dr Rolland S Parker's more than 25 years of neuropsychological practice and research in

traumatic brain injury and stress and his prior experience as a clinical psychol Sleep and You Diane B. Boivin, 2014-11-01
An easy and readable guide to the latest scientific information on how and why to sleep better and improve your wellbeing
Why do we need to sleep For those of who pass nights staring at the ceiling the question is beside the point In fact we are all
sleeping less and worse than ever Despite this we know that losing sleep or sleeping fitfully has consequences for our health
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dreams among others Special attention is given to sleep disturbances affecting night workers and new mothers An
abundantly illustrated practical guide for everyone trying to reclaim their sleep *Fundamentals of Cognitive Neuroscience*
Nicole M. Gage, Bernard Baars, 2018-03-14 Fundamentals of Cognitive Neuroscience A Beginner s Guide Second Edition is a
comprehensive yet accessible beginner s guide on cognitive neuroscience This text takes a distinctive commonsense
approach to help newcomers easily learn the basics of how the brain functions when we learn act feel speak and socialize
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Albertus Pretorius, 2024-10-15 What happens when we die Is there an immortal soul that survives death and enters an eternal
afterlife either in heaven or in hell What exactly is the soul How is it possible that a human being can have a soul a psyche
self consciousness a mind an ego and memories that define his identity These questions have kept millions of people busy
through the ages This book is an effort to illuminate the mystery of death and its aftermath from the perspectives of various
religious and philosophical traditions with the focus mostly on the Sacred Scriptures of Judaism Christianity and Islam Some
enigmatic and often overlooked biblical passages are given an original analysis and explanation This mystery is also viewed
from a scientific perspective especially the science of neuropsychology A clarification is provided of why scientists have failed

to identify pinpoint and explain the soul the ego the seat of consciousness inside the human brain This book is meant for all people interested in religion philosophy and science whether academics or lay people Technical terms are kept to a minimum

Neurobiology of Language Gregory Hickok, Steven L. Small, 2015-08-15 Neurobiology of Language explores the study of language a field that has seen tremendous progress in the last two decades Key to this progress is the accelerating trend toward integration of neurobiological approaches with the more established understanding of language within cognitive psychology computer science and linguistics This volume serves as the definitive reference on the neurobiology of language bringing these various advances together into a single volume of 100 concise entries The organization includes sections on the field's major subfields with each section covering both empirical data and theoretical perspectives Foundational neurobiological coverage is also provided including neuroanatomy neurophysiology genetics linguistic and psycholinguistic data and models Foundational reference for the current state of the field of the neurobiology of language Enables brain and language researchers and students to remain up to date in this fast moving field that crosses many disciplinary and subdisciplinary boundaries Provides an accessible entry point for other scientists interested in the area but not actively working in it e g speech therapists neurologists and cognitive psychologists Chapters authored by world leaders in the field the broadest most expert coverage available

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