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- Part I, A-L. The Year Book of Neurology, Psychiatry
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Sixteenth Century to the Present - Part II, M-Z.
Neurological Malinger Oxford Textbook of
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Psychiatry and Neurosurgery, 1958-59
Neuropsychology, Neuropsychiatry, and Behavioral
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and Neurosurgery, 1959-60 Society of Neurology,
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Neurology, Psychiatry and Neurosurgery, 1962-63
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Neurosurgical Treatments for Psychiatric Disorders
Oxford Handbook of Psychiatry and Oxford Handbook of Neurology
Manuscript Resources in Neurology, Neurosurgery, and Psychiatry in the Historical Collections of the Library of the College of Physicians of Philadelphia
One Hundred Years of Progress in Neurology, Psychiatry and Neurosurgery
Neuromodulation in Psychiatry
A History of Neurosurgery
The 1946 Year Book of Neurology, Psychiatry and Neurosurgery
Dementia in Clinical Practice: A Neurological Perspective
Neurological Emergencies
Epilepsy and Other Neurological Disorders in Coeliac Disease
The 1952 Year Book of Neurology, Psychiatry and Neurosurgery
Encyclopedia of the Neurological Sciences
Encyclopedia of Neuroscience, Volume 1
Neurological Investigations
One Thousand Nine Hundred and Forty Eight Year Book of Neurology, Psychiatry and Neurosurgery
Biological Psychiatry
Annafis Dictionary:english, French-arabic
How to Examine the Nervous System
Essential Neurology
A Basic Collection of Books in the History of Psychiatry, Psychoanalysis, Neurology, Neurosurgery from the Fifteenth Century to the Present
Neurology and Public Health in the United Kingdom

The Encyclopedia of the Neurological Sciences, Second Edition 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 New from Oxford Textbooks in Psychiatry, the Oxford Textbook of Neuropsychiatry bridges the gap between general psychiatric textbooks and reference texts in neuropsychiatry. Divided into

four sections, it covers core knowledge and skills for practice in all psychiatric disciplines, with key information for training in neuropsychiatry. Edited by an expert multidisciplinary team, Neuromodulation in Psychiatry is the first reference guide to address both invasive and non-invasive neuromodulation strategies used in psychiatry. Covers basic principles, technical aspects, clinical applications and ethical considerations Presents up-to-date evidence in comprehensive summaries suitable for all levels of experience Each technique is clearly explained along with its implications for real-world clinical practice Allows psychiatrists to make informed decisions regarding neuromodulation for their patients The Encyclopedia of the Neurological Sciences explores all areas of the discipline in its 1000+ focused entries on a wide variety of topics in neurology, neurosurgery, psychiatry and other related areas of neuroscience. The concise entries are all written at a level of comprehension not previously seen in existing literature by contributing authors representing an eclectic and diverse view of all aspects of neurology from many viewpoints and disciplines to provide a complete overview of the field. The easy-to-use "encyclopedic-dictionary" format features alphabetic entries, extensive cross-referencing, and a thorough index for quick reference. The wealth of information provided by these four volumes makes for compelling reading by everyone from the academic researcher to students, to the curious lay person. An online

version of the Encyclopedia of the Neurological Sciences will be available on ScienceDirect in 2004. Visit http://info.sciencedirect.com/reference_works/ for contact and subscription information. Access options are available even if you're not an existing ScienceDirect customer! Provides comprehensive coverage of the field of neurological science in over 1000+ entries, 4-volumes, and over 3400 pages "Encyclopedic-dictionary" format provides for concise, readable entries, easy searching, and extensive cross-referencing Presents complete, up-to-date information on 32 separate areas of neurology Entries are supplemented with useful references and an extensive index Coeliac disease may be manifested with gastrointestinal symptoms, or be latent. It may also be present with dermatitis herpetiformis, dental enamel defects or neurological disorders - especially epilepsy. In the case of the latter symptoms, these appear mostly in relation to occipital seizures, frequently intractable. This book examines these and other neurological manifestations. A classic collection of time-proven physical techniques for the examination of the nervous system, written by one of North America's most respected neurologists. With simple prose and numerous helpful illustrations, the author describes in detail reliable bedside examination techniques that will pinpoint the location of a lesion in the nervous system and lead to a resolution of the problem. The techniques cover a wide variety of problem areas, including the visual pathways, the sensory system, upper motor neurons, cranial

nerves, the cerebellar system, upper and lower limbs, reflexes, the corticospinal system, disorders of speech, and problems of stance, gait, and balance. This expanded, updated third edition summarizes the pragmatic diagnostic accuracy studies of neurological signs and cognitive and non-cognitive screening instruments undertaken in the author's clinic in the context of day-to-day practice involving patients with cognitive disorders including dementia. A new chapter devoted to comparing and combining instruments is included, and illustrative case studies have been included where relevant. Dementia in Clinical Practice: A Neurological Perspective, Third Edition is a practical resource for medical professionals involved in the assessment and management of patients with dementia and cognitive disorders. It may be of particular interest to neurologists, psychiatrists, geriatricians, primary care practitioners and those working with patients with cognitive impairment in the fields of neuropsychology, psychology, occupational therapy, speech and language therapy and nursing. The Encyclopedia of the Neuroscience explores all areas of the discipline in its focused entries on a wide variety of topics in neurology, neurosurgery, psychiatry and other related areas of neuroscience. Each article is written by an expert in that specific domain and peer reviewed by the advisory board before acceptance into the encyclopedia. Each article contains a glossary, introduction, a reference section, and cross-references to other related encyclopedia articles.

Written at a level suitable for university undergraduates, the breadth and depth of coverage will appeal beyond undergraduates to professionals and academics in related fields. An authoritative and comprehensive review of the most important clinical issues facing critically ill neurologic and neurosurgical patients. The authors provide pertinent basic, clinical, diagnostic, and management guidelines for all the conditions commonly encountered in the neurocritical care unit, including the management of autonomic disorders that require critical care, postoperative management, and endovascular treatment. The authors also discuss the latest developments in the monitoring of different body systems, emphasizing the management of cardiorespiratory complications and other medical conditions that may threaten the patient's life. Also detailed are the concepts of intracranial physiology and current neuromonitoring techniques, subjects whose understanding is basic to effective management of critically ill neurologic patients. Numerous tables, figures, diagrams, and radiographs simplify and explicate both the diagnostic and therapeutic processes. A brand new edition of Essential Neurology brings the text fully up-to-date. This book is a core text for medical students and junior doctors, who want a comprehensive yet concise practical guide to clinical neurology. To make the book more readable and digestible, we have introduced colour into the text. This text provides clear explanations of the most common neurological

and neurosurgical disorders. The most up-to-date clinical methods are covered to ensure students are learning the newest techniques. To enhance the readers' understanding of this subject more illustrations, line drawings and scans are incorporated into the text. Another new addition is the inclusion of clinical cases with self-assessment questions at the end of every chapter. These help to clearly illustrate the clinical presentations of key neurological disorders. Essential Neurology is ideal for medical students on neurology attachments and an excellent review text for the MRCP examination. Reviews of previous edition "This is an excellent introductory text for medical students who want their neurology without frills." —British Medical Journal "A well-presented manual of practical clinical neurology recommended as easy and enjoyable fundamental reading." —Brain "This is an excellent book with a very good all round approach to an understanding of neurology at student level" —Journal of Neurology, Neurosurgery and Psychiatry Two titles from the bestselling Oxford Medical Handbooks series are now available in this great value pack. Fully revised and updated for the third edition, the Oxford Handbook of Psychiatry provides the most up-to-date information clinically relevant to the doctor on the ground. Using a presentation-based format it provides detailed advice on clinical decision making after diagnosis. This handbook is an indispensable companion for any professional working in psychiatric medicine. Covering all major psychiatric conditions and sub-

specialties, this handbook provides practical and comprehensive guidelines and in-depth coverage of psychiatric assessment, psychopathology, evidence-based practice, therapeutic issues, and transcultural psychiatry. Fully up-to-date with the latest revisions of the DSM-IV and the ICD10, it is indexed alphabetically by classification codes and acute presentations for quick access. It reflects the recent major changes to psychiatric training and examination as well as the latest drug information. Reviewed by experienced clinicians, and revised by Specialist Trainees, this handbook not only gives expert advice for psychiatry professionals, but is also directly relevant to trainees in psychiatry. For the third edition, new information includes guidance on Adult ADHD, information on new drugs of abuse (e, g, GBL, GHB, mephodrone), and clinical decision-making in the prison setting. With such broad coverage and depth of guidance, this is the must-have pocket guide for all professionals and trainees working in psychiatry. Fully updated for this second edition, the Oxford Handbook of Neurology is the definitive guide for all those working in neurology and neurosurgery. This practical and concise quick-reference resource includes a wealth of information and invaluable clinical guidance to ensure all readers stay up-to-date in this fast-moving specialty. Now including brand new chapters on neurological emergencies and neurology within other medical specialties, this handbook includes the most cutting-edge management and treatment options, drugs, and

neurosurgical techniques. Covering the entire breadth of neurology with additional sections on neuroanatomy, neurosurgery, neuroradiology and neurophysiology, it includes common presentations and disorders as well as information on neurological assessment. Packed full of illustrations to ensure ease-of reference, and valuable clinical advice from experts in the field, the reader can be sure they will always have all the information they need at their fingertips. A History of Neurosurgery is the first thorough book on the history of neurosurgery published since 1951. The book is organized around a specific historiographic framework that traces the advancement of the specialty. Included are chapters on ancient trepanation, Macewen's first use of the combined technologies of anesthesia, antisepsis and cortical localization in 1879 to plan and perform craniotomies, the emergence of Harvey Cushing's leadership, the evolution of modern neurosurgical techniques and technology and much more. This book describes contemporary clinical practice in the application of neurosurgical methods to the treatment of psychiatric disorders. It covers diverse topics such as neuroimaging, ethics and a historical review, Gamma Knife and High Frequency Ultrasound ablation, deep brain electrical stimulation and preoperative evaluation and postoperative follow-up. Its application in Obsessive Compulsive Disorder, Major Depression, Tourette syndrome, Addiction, Anorexia, Aggression and Schizophrenia are discussed in separated chapters. This book presents concise information

provided by clinical and academic practitioners and will facilitate the application of neurosurgical treatment techniques to patients. This reference contains over 60,000 entries encompassing the function and structure of the brain, spinal cord, and peripheral nerves, along with disorders of the nervous system and the mind. The collection includes terminology used in psychiatric and neuroradiologic diagnosis and testing, including MRI, CAT, SPECT, and PET, as well as in treatments, such as electric stimulation, drugs, and herbs. Also contains words for surgical instruments, implantable stimulators, and spinal instrumentation, in addition to terminology for acute and chronic pain, aging, stroke, mood and personality disorders, substance abuse and counseling, mind/body connections, and genetic, degenerative, and traumatic disorders and diseases. A concise, up to date book covering all the methods of investigation for the major neurological, neurosurgical, and neuropsychiatric disorders. The latest imaging, physiological, and psychological tests are described and metabolic and genetic advances are discussed. Summaries at the end of each chapter provide practical guidance to the available investigations for the different disorders. Biological psychiatry, a body of knowledge which has revolutionised our understanding of most of the major psychiatric disorders, has progressed significantly since the first edition of this book. Written by a leading expert in his field, this new volume reflects the major advances which have

occurred and provides a fully updated and authoritative text on the subject, with many more references and illustrations. Presented in a new, easy-to-read, modern format, this indispensable reference work will appeal to a wide, international audience in the fields of psychiatry, psychology and mental health care. Reviews of the First Edition: "A handy, readable book which psychiatrists in training would be better for reading; it would also appeal to psychiatrists in need of a good refresher course." Journal of Neurology, Neurosurgery and Psychiatry "The author has undertaken the task of traversing the jungle of current information in biological psychiatry and, as an overview of much of the recent biological research, has provided an excellent sampling of work in biochemical and neuropsychiatric research." Contemporary Psychology "This is a masterpiece of compression; a valuable and up-to-date text." British Journal of Psychiatry Written from the viewpoint of the practicing clinician, this text is an indispensable addition to the library of anyone who is in the practice of medicine, osteopathy, or chiropractic, as well as for the judge, lawyer, or social worker who may interact with those presenting with the possibility of malingering. Other topics discussed include Waddell's Signs, the Pinocchio Phenomenon, the Othello Error, the Menace Reflex, the Reliable Digit Span, Lombard's Test, the Babinski Sign of the Eyebrow, the Hummel Double Conversation Test, the Swinging Story Test, the Judd-Persaud Test, the Teal Test, the Chimani-Moos

Test, the Occlusion Effect, the Drop Arm Test, the Drop Leg Test, the Honest Palm Sign, the Elbow-Flex-Ex Sign, Beevor's Sign, Schober's Test, the Babinski Trunk-Thigh Test, and the Barré Test. Advance praise for Neurological Malingering "Dr. Hirsch's book is long overdue and covers a critical topic of concern to all medical practitioners. This comprehensive treatise is a must for all physicians, psychologists, and others who work with patients who have incentive to gain from the system.

Multiple topics related to malingering are presented in 16 straightforward chapters never before compiled in a single volume. I recommend this book highly to anyone concerned about malingering and its impact on the medical system."

- Richard L. Doty, PhD, FAAN, Professor and Director, Smell and Taste Center, Perelman School of Medicine, University of Pennsylvania

"Malingering affects not only the malingerers, but the persons and institutions around them as well. As a lay person, the readings have certainly made me considerably more sensitive to suspect behavior. And where knowledge of the underlying condition can affect relationships or transactions one is associated with, it is certainly useful to not only recognize its existence, but also to put it within the context of the challenges that it presents to those relationships or transactions. I count the time spent reading this most comprehensive work as well spent. I would further recommend it to others whose interests, decisions and/or professional pursuits could very well be affected by

malingering, whether the behavior is or is not purposeful." - Judge Stephen A. Schiller (Retired), Circuit Court of Cook County, Illinois This comprehensive and up-to-date book covers the common emergencies in neurology, neurosurgery, and psychiatry. Chapters examine a variety of neurological emergencies, and offer pragmatic approaches to treatment and management. High-quality tables, figures, and algorithms supplement expertly written text, and provide readers with clear, rapid answers in an easily accessible format. Additionally, the book includes discussions on less common conditions, and incorporates specific methods for treating specific populations, such as pregnant women and transplant patients. Neurological Emergencies: A Practical Approach is a go-to reference for all medical professions working in emergency treatment settings, and will increase their ability to better care for patients with acute neurological diseases. This book is written for the clinician, students, and practitioners of neuropsychology, neuropsychiatry, and behavioral neurology. It has been my intent throughout to present a synthesis of ideas and research findings. I have reviewed thousands of articles and research reports and have drawn extensively from diverse sources in philosophy, psychology, neurology, neurosurgery, neuropsychiatry, physiology, and neuroanatomy in order to produce this text. Of course I have also drawn from my own experience as a clinician and research scientist in preparing this work and in this regard some of my own biases

and interests are represented. I have long sought to understand the human mind and the phenomena we experience as conscious awareness. After many years of studying a variety of Western and Eastern psychologists and philosophers, including the Buddhist, Taoist, and Hindu philosophical systems, I began, while still an undergraduate student, to formulate my own theory of the mind. I felt, though, that what I had come upon were only pieces of half the puzzle. What I knew of the brain was minimal. Indeed, it came as quite a surprise when one day I came across the journal Brain as I was browsing through the periodicals section of the library. I was awed. An entire journal devoted to the brain was quite a revelation. Nevertheless, although intrigued by the possibilities, I resisted.

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