

Books

Year Book of Neurology and Neurosurgery. Edited by Russell N De Jong and Oscar Sugar. (Pp 410; £24.75.) London: Year Book Medical Publishers Ltd, 1981.

There are something like 138 journals of neurology published world-wide. On a conservative estimate this amounts to some 20 000 neurological papers published each year. Although some of these journals can be nobody's everyday reading, the accumulated papers are formidable. All the more reason one should welcome a publication such as the "Year Book", particularly since the publishers state that the distinguished editors of the Year Book series (twenty-five Year Books) critically review more than 500 000 articles each year. With two editors for the Year Book of Neurology and Neurosurgery, each stalwart has critically reviewed 192 articles per week for every week in the year.

This is really a quite extraordinary book. It has been "published without interruption since 1902" as the byline proudly proclaims. It must be familiar to most neurologists and neurosurgeons and is perhaps one of the most uncritically accepted books in the scientific literature. It is a vital piece of equipment for the young neurologist or neurosurgeon intent on one-upmanship. It is essential ammunition for the rapid fire of names and references across the patient's bed and the case-conference floor. If politicians read medicine this would be their book. It is superficial, idiosyncratic and unreliable. There is no attempt to review a subject in depth or critically. In most instances a single paper is summarised and a personal comment added, presumably by the editor. But the superficiality is almost unbelievable: cluster headache (a single paper) described as outlining the "essentials of management . . ." with no mention of suppository or subcutaneous ergotamine; as uncritical comment on a single paper on computerised tomography in herpes simplex encephalitis . . . to add to the list would be easy but pointless.

Surely the only reasonable way to provide a year book of neurology and neurosurgery is in review form such as found in "Recent Advances" and "Modern Trends" or in "excerpts" form with most published papers annotated and the

critique left to the reader. The editors are, however, to be commended on their industry and stamina and scholarship and the publishers on the clear readable lay-out and reasonable price. Whether one agrees with the format or not must be a personal choice. The reviewer favours a more critical and balanced review of published papers on any particular subject, rather than the one-sided or narrow view presented in many of the papers of the Year Book.

LS ILLIS

Neurophysiology IV—Volume 25 of International Review of Physiology. Edited by Robert Porter. (Pp 231; \$34.50.) Baltimore: University Park Press, 1981.

This is a collection of five excellent reviews which will be ideal for teachers and post-graduate students needing informative rather than exhaustive introductions to unfamiliar fields. The volume is devoted mainly to motor control, and the first review by Gage and Hamill on the action of anaesthetics on ion channels is a rather strange biophysical bedfellow to the subsequent articles. The kinetics of ion channels are discussed clearly for both local and general anaesthetics, and molecular models reviewed briefly. Like the others this is not a chapter for beginners in the field; an undergraduate knowledge of physiology is assumed throughout. The next two chapters concern muscle spindles. Prochazka reviews the very delicate work which has allowed observation of muscle spindle discharge during normal movements in unrestrained cats, and Burke describes the equally painstaking research which has allowed percutaneous recording of spindles in man. Each is a fine exposition of a complex field, leading, perhaps unfortunately to rather different conclusions regarding the role of alpha-gamma linkage, and the function of spindle discharge in control of movement. It is at points like this that the reader might require a little more editorial assistance to highlight the current areas of controversy in each field.

These chapters are followed by Proske's article on Golgi tendon organs, which includes not only an informative discussion of their possible role, but also a short section on their central projections. A

welcome review by Jones on the organisation of the mammalian thalamus, a topic generally considered too complex for review at this level, concludes the book. Perhaps because of the range of articles, this will be an essential acquisition for any library rather than an addition to a personal collection.

JOHN ROTHWELL

Monographs in Neural Sciences Vol. 7. Neurobiology of Cholinergic and Adrenergic Transmitters. Edited by E Heldman, A Levy, Y Gutman and Z Vogel. (Pp 200; Sfr 89, DM 107, US \$53.50.) Basel: S Karger, 1980.

This is a very marginal book even by the distressing standards that the publishers of conference ephemera adopt. The book's title suggests that one might look for a reasonably comprehensive coverage of problems, and recent progress towards their solution, in the cholinergic and adrenergic system. One would be disappointed: in the articles offered I could find little that had not been published elsewhere and large areas of current interest are left unmentioned; these include current views on cholinergic pathways, choline transport, nicotinic ACh receptors, noradrenergic pathways, and adrenergic receptors. However serotonin has been redefined as an adrenergic transmitter and an article, doubtless worthy, included on serotonin receptors. This last exactly illustrates the expediency with which the editors and publisher have approached their task.

Everybody recognises the problem; the conference organisers need the publisher's advance to pay the contributors' travel expenses. Publishers are happy to co-operate, confident that their profit margins are so large that assured sales to libraries will cover their costs and still provide rich pickings. However, the financial climate is increasingly compelling libraries to be more selective. This book should come low on their list of priorities.

RM MARCHBANKS

Disorders of Human Communication, Volume 2: Clinical Aspects of Dysphasia. By Martin L Albert, Harold Goodglass, Nancy A Helm, Alan B Rubens, Michael

1992 Year Of Neurology And Neurosurgery

Joanne V. Hickey



1992 Year Of Neurology And Neurosurgery:

National Library of Medicine Current Catalog National Library of Medicine (U.S.),1993 Current Opinion in Neurology and Neurosurgery ,1993 Scientific and Clinical Literature for the Decade of the Brain Tony Stankus,1993 Essays introduce the nine annotated bibliographies of literature in the neurosciences deemed to be important for researchers in the 1990s The topics include neuroanatomy psychobiology sensory perception brain imaging psychopharmacology and alcohol Also published as Science and Technology Libraries v 13 nos 3 4 1993 Annotation copyright by Book News Inc Portland OR

Festschrift - The Institute of Nuclear Medicine University College,2011-10-23 The Institute of Nuclear Medicine founded in 1961 celebrates with this Festschrift its Golden Jubilee It has been a remarkable 50 years of progress of the radionuclide tracer methodology From initial physiology based experimentation a full independent medical discipline evolved and with it a comprehensive clinical service Diagnosis and Treatment with radiotracers have established the basis for Nuclear Medicine Technological advances have permeated the field like none other its multidisciplinary character and its translational research are embedded in the history of the Institute and its success Recent and latest advances in the field promise a future as bright as has been witnessed and documented in the last 50 years Cumulated Index Medicus ,1989 **Magnetic Resonance**

in Multiple Sclerosis David H. Miller,1997-07-17 Magnetic resonance MR imaging and spectroscopy are powerful tools for demonstrating and monitoring pathological processes of the brain and spinal cord Multiple sclerosis MS a common and as yet incurable disease of the brain and spinal cord is being studied intensively using these techniques They perform a major role in facilitating the diagnosis understanding the mechanisms of symptoms and monitoring the effect of new treatments Written by experts in the field this extensively illustrated text provides a comprehensive review of the benefits and limitations of MR in the study of MS Coverage ranges through the contributions of MR the variety of techniques available diagnosis and differential diagnosis MR as a predictor of the clinical course MR views of pathophysiology and finally monitoring new treatment efficacy Handbook of Neurological Rehabilitation Richard J. Greenwood,Thomas M. McMillan,Michael P.

Barnes,Christopher D. Ward,2005-08-16 Provides an invaluable resource for all professions that work with patients suffering from neurological disorders **Clinical Practice of Neurological and Neurosurgical Nursing** Joanne V.

Hickey,2011-12-21 The new Sixth Edition of this award winning classic prepares its users for delivering expert care in this most challenging nursing specialty It addresses neuroanatomy assessment diagnostic evaluation and management of the complete range of neurological disorders for which nurses provide patient care including trauma stroke tumors seizures headache aneurysms infections degenerative disorders and peripheral neuropathies This edition has been thoroughly revised to reflect standards of care based on evidence based practice It now includes case studies community nursing sections throughout and increased coverage of normal pressure hydrocephalus inflammatory demyelinating polyneuropathy and Creutzfeldt Jacob disease **Whiplash and Related Headaches** Bernard Swerdlow,1998-12-23 This book explains the

physical reasons for continued pain caused by whiplash and related head trauma which affects an estimated 7 to 12 million Americans each year and costs the U S approximately 20 billion annually in lost work days and medical and legal expenses The author was one of the foremost headache specialists in the U S This is a useful book for the medical and legal professions the insurance industry the headache sufferer and anyone with a curiosity about headaches and why they can totally disrupt the quality of life in some patients at times even to the point of total incapacitation **Serials in the British Library**, 1994

The Society of Neurological Surgeons Society of Neurological Surgeons, 2001 Handbook of Clinical and Experimental Neuropsychology G. Denes, Luigi Pizzamiglio, 1999 This volume is the translated and updated version of the second edition of *Manuale di Neuropsicologia* Zanichelli 1996 by the same authors and it reflects the current status of the art

Fetal and Neonatal Neurology and Neurosurgery Malcolm I. Levene, Frank A. Chervenak, Martin J. Whittle, 2001 The New Edition of the field's definitive reference work provides exceptional coverage of the normal and abnormal development of the brain from conception through the first year of life A multidisciplinary international team of experts explores everything from the structural development of CNS to all its many associated clinical conditions And it includes management options prognosis and outcomes for each clinical condition so readers can develop treatment programs for these complex conditions Seminars in General Adult Psychiatry George Stein, Greg Wilkinson, 2007-04 This second edition of *Seminars in General Adult Psychiatry* provides a highly readable and comprehensive account of modern adult psychiatry Key features of the first edition that have been retained are the detailed clinical descriptions of psychiatric disorders and historical sections to give the reader access to the classic studies of psychiatry as well as the current evidence Additional topics covered here for the first time include liaison psychiatry psychosexual medicine clinical epidemiology and international and cultural psychiatry Clinical management is given due prominence with extensive accounts of modern drug management cognitive therapy the main psychosocial approaches and current guidelines such as those published by the National Institute for Health and Care Excellence An essential text for trainees studying for their MRCPsych this book is also a one stop reference work for established practitioners providing comprehensive coverage of the whole of adult psychiatry *Rehabilitation for Traumatic Brain Injury* Walter M. High, 2005 Presents a review of the effectiveness of rehabilitation interventions This work includes evidence based reviews of specific areas of brain injury rehabilitation critiquing the methodological problems of studies in the area and then outlining directions for research **Lishman's Organic Psychiatry** Daniel David, Simon Fleminger, Michael Kopelman, Simon Lovestone, John Mellers, 2012-04-02 The third edition of the now classic text *Organic Psychiatry* by William Alwyn Lishman should be a part of every neuropsychiatrist's library It should also serve as a reminder that neuropsychiatric training programs must continue to promote personal clinical instruction in the spirit of Lishman's prose as a guiding bedside beacon to future practitioners from a review of the third edition in *Journal of Neuropsychiatry and Clinical Neurosciences* Over the past 30 years thousands of physicians have depended on Lishman's *Organic Psychiatry* Its

authoritative and reliable clinical guidance was and still is beyond compare The new edition of this classic textbook has now been extensively revised by a team of five authors yet it follows the tradition of the original single authored book It continues to provide a comprehensive review of the cognitive emotional and behavioural consequences of cerebral disorders and their manifestations in clinical practice Enabling clinicians to formulate incisive diagnoses and appropriate treatment strategies Lishman's Organic Psychiatry is an invaluable source of information for practising psychiatrists neurologists and trainees This new edition covers recent theoretical and clinical developments with expanded sections on neuropsychology and neuroimaging includes a new chapter on sleep disorders whilst the chapters on Alzheimer's disease and related dementias Epilepsy Movement disorders and Traumatic brain injury have been extensively revised reflecting the greatly improved understanding of their underlying pathophysiologies showcases the huge advances in brain imaging and important discoveries in the fields of molecular biology and molecular genetics has been enhanced with the inclusion of more tables and illustrations to aid clinical assessment incorporates important diagnostic tools such as magnetic resonance brain images With a Foreword by Marshal Folstein

Principles and Practice of Movement Disorders E-Book Joseph Jankovic, Mark Hallett, Michael S Okun, Cynthia L. Comella, Stanley Fahn, 2021-06-11 Offering a state of the art authoritative summary of the most relevant scientific and clinical advances in the field Principles and Practice of Movement Disorders provides the expert guidance you need to diagnose and manage the full range of these challenging conditions Superb summary tables a large video library and a new easy to navigate format help you find information quickly and apply it in your practice Based on the authors popular Aspen Course of Movement Disorders in conjunction with the International Parkinson and Movement Disorder Society this 3rd Edition is an indispensable resource for movement disorder specialists general neurologists and neurology residents Explores all facets of movement disorders including the latest rating scales for clinical research neurochemistry clinical pharmacology genetics clinical trials and experimental therapeutics Provides the essential information you need for a clinical approach to diagnosis and management with minimal emphasis on basic science Reflects recent advances in areas such as the genetics of Parkinsonian and other movement disorders diagnostic brain imaging new surgical approaches to patients with movement disorders and new treatment guidelines for conditions such as restless legs syndrome Features a reader friendly full color format with plentiful diagrams photographs and tables Includes access to several hundred updated professional quality video clips that illustrate the manifestations of all the movement disorders in the book along with their differential diagnoses Enhanced eBook version included with purchase Your enhanced eBook allows you to access all of the text figures and references from the book on a variety of devices

Handbook of Clinical Geropsychology Michel Hersen, Vincent B. Van Hasselt, 2013-11-22 Over the last two decades the number of persons over 65 has increased by 65% Handbook of Clinical Geropsychology focuses attention on how the contributions of clinical psychology address the problems faced by this enormous population In the first part chapters cover a historical perspective clinical

geropsychology and U S federal policy psychodynamic issues and other key topics Part II details assessment and treatment for a wide range of disorders affecting the elderly Part III considers such special issues as family caregiving minority issues physical activity and elder abuse and neglect

Brain Injury and Neuropsychological Rehabilitation Anne-Lise Christensen, Barbara P. Uzzell, 2014-01-02 Most individuals with brain damage experience a curtailment or loss of lifestyle without rehabilitation Improved methods and appropriately timed medical interventions now make it possible for more individuals to survive brain insults and to be assisted by rehabilitation neuropsychologists in achieving renewed commitment to life Damage to the brain the organ of human emotions and cognition reduces psychological functioning and realistic adaptation and the patient and his her family are often encapsulated in the time prior to injury To regain part or most of the lifestyle lost an honest dedicated and realistic approach is required Neuropsychological rehabilitation can provide tools for this task provided that the most comprehensive elaborate and knowledge based methods are integrated in the training and provided that knowledge from many disciplines and from community environments and family is encompassed In the present book knowledge representing the development of neuropsychological rehabilitation during the past five years is collected from a conference titled Progress in Neuropsychological Rehabilitation The chapters are written by professionals who were invited to share their experiences from different areas within the field because of their expertise with processes involved in neuropsychological rehabilitation After a historical review the chapters follow a visible sequence from biology to neuropsychology and neuropharmacology Experts discuss the most advanced medical knowledge of the effect of injury on states of the organism The second part of the book is dedicated to the outcome and the economics of rehabilitation as well as plans for the future Finally a panel discussion addresses the overall concept Is rehabilitation worthwhile and ethical The reactions influenced by the cross cultural exchange of knowledge shed light on the essence and practice of today s neurorehabilitation

The International Handbook of Suicide and Attempted Suicide Keith Hawton, Kees van Heeringen, 2000-11-21 Recent research in the area of suicidology has provided significant new insights in the epidemiological psychopathological and biological characteristics of suicidal behaviour The International Handbook of Suicide and Attempted Suicide is the first book to bring together this expertise and translate it into practical guidelines for those responsible for policy issues and for those involved in the treatment and prevention of suicidal behaviour Leading international authorities provide a truly comprehensive and research based reference to understanding treating and preventing suicidal behaviour They explore concepts and theories which best guide work within this field and detail key research which has supported conceptual developments preventive interventions and clinical treatment No self respecting worker in deliberate self harm and suicide prevention either clinical or research can afford to be without access to this comprehensive handbook possession and regular use may well become a marker of serious involvement in the subject This is the most comprehensive up to date informative and well written source of information on suicide and suicidal behaviour an invaluable work of reference which

will be essential for clinicians and researchers for many years to come Andrew Sims Emeritus Professor of Psychiatry St James's University Hospital Leeds UK British Journal of Psychiatry

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