

Localization Of Clinical Syndromes In Neuropsychology And Neuroscience Hardcover

Experimental Methods in Neuropsychology The Roots of Cognitive Neuroscience Brain Asymmetry and Neural Systems Understanding Cross-Cultural Neuropsychology Focus on Neuropsychology Research Neuropsychology Metacognition and Cognitive Neuropsychology Clinical Neuropsychology Neuropsychology Cognitive Neuroscience and Neuropsychology Neuropsychology of the Sense of Agency Behavioral Neurology and Neuropsychology, Second Edition Handbook of Medical Neuropsychology The Neuropsychology of Attention INS Dictionary of Neuropsychology and Clinical Neurosciences Perspectives on Cognitive Neuroscience Neurosurgical Neuropsychology The Cognitive Neuroscience of Working Memory Neuroinformatics for Neuropsychology Neuropsychology of Art Kenneth Hugdahl Anjan Chatterjee David W. Harrison Alberto Luis Fernández Joshua R. Dupri David Andrewes Giuliana Mazzoni MD Kenneth M. Heilman David G. Andrewes Marie T. Banich Michela Balconi Todd E. Feinberg Carol L. Armstrong Ronald A. Cohen Stephen Bowden Richard G. Lister Caleb M. Pearson Naoyuki Osaka Vinoth Jagarao Dahlia W. Zaidel

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the present volume aims at presenting a selection of new methods and techniques that may have value for clinical neuropsychology there is an increasing interest among clinical neuropsychologists regarding new developments in cognitive neuroscience and experimental psychology this book presents an updated view of recent methodological developments in

experimental psychology and clinical neuroscience

the roots of cognitive neuroscience examines the way brain damage can impair our cognitive and emotional systems in chapters that range from examining memory and language to emotions and creativity this book demonstrates that behavioral neurology and neuropsychology are just as relevant today as these research strategies were 150 years ago

the proposed book investigates brain asymmetry from the perspective of functional neural systems theory a foundational approach for the topic there is currently no such book available on the market and there is a need for a neuroscience book with a focus on the functional asymmetry of these two integrated and dynamic brains using historical and modern clinical and experimental research findings with the field the book provides evidence from multiple methodologies including clinical lesion studies brain stimulation and modern imaging techniques the author has successfully used the book in doctoral and advances undergraduate courses on neuroscience and neuropsychology it has also been used to teach a course on the biological basis of behavior and could be used in a variety of contexts and courses

understanding cross cultural neuropsychology thoroughly examines the meaning of culture in the context of neuropsychology focusing on the fundamental neuroscience underlying how different aspects of culture influence neuropsychological test performance and how that is related to brain function it explores in detail the relationship between brain activity and culture and the influence of various cultural educational and linguistic factors on neuropsychological test performances across various cognitive domains written by leadings researchers in cross cultural neuropsychology the book first introduces the basic concepts in the field it goes on to focus on the influence of cultural variables on specific domains of cognition including perception attention memory language and executive functions it also explores the implications of cross cultural neuropsychology in practice including a focus on test adaptation the use of interpreters the influence of acculturation and the practice of neuropsychological rehabilitation in different cultural settings this book is essential reading for neuropsychologists and related practitioners working with culturally diverse clients who need a good grasp of the cultural impacts on neuropsychological test performance when assessing clients from different cultural linguistic and educational backgrounds it is also valuable for neuropsychologists in countries around the world who need a means of understanding the ways in which their culture impacts the performances of their clients on tests which have been mostly developed in the u s or other western cultures

neuropsychology is the study of brain behaviour relationships and examines such domains of cognitive functioning as memory attention visual perceptual abilities language and intellectual function it is strongly scientific in its approach and shares an information processing view of the mind with cognitive psychology and cognitive science it is one of the most eclectic of the

psychological disciplines overlapping at times with areas such as neuroscience philosophy particularly philosophy of mind neurology psychiatry and computer science particularly by making use of artificial neural networks

the second edition of this comprehensive textbook for students of neuropsychology gives a thorough overview of the complex relationship between brain and behaviour with an excellent blend of clinical experimental and theoretical coverage it draws on the latest research findings from neuroscience cognitive neuroscience neurochemistry clinical neuropsychology and neuropsychology to provide students with new insights in this fast moving field the book is organised around the main neuropsychological disorders in the areas of perception executive dysfunction attention memory cerebral asymmetry language emotion and consciousness there is a clear emphasis on bridging the gap between theory and practice with links throughout to clinical issues of both assessment and rehabilitation to build a clear understanding of the application of the theoretical issues the final section in each chapter illustrates the importance of a more systematic approach to intervention which takes into account theoretical views of recovery from brain damage new to this edition a new chapter format that includes a basic topic section which contains up to date essential knowledge of the topic and a further topics section for a more advanced treatment of the area a new section on neuroscientific approaches to rehabilitation in each chapter to make links between scientific knowledge and clinical treatment a brand new chapter on consciousness a new full colour layout with increased pedagogical features including key terms section summaries study questions and improved presentation of figures and brain diagrams a companion website including related weblinks guidance on answering the study questions and flashcards this book will be invaluable for undergraduate students in neuropsychology and students who wish to take the subject further to the various clinical fields

control processes are those mental functions that allow us to initiate monitor and prioritize mental activities they are crucial to normal mental functioning a better understanding of the nature of control processes and their deficits is important for clinical work and for an adequate theory of consciousness previously control processes have been examined within the frameworks of two parallel but independent paradigms those of cognitive psychology and of neuropsychology cognitive psychologists have stressed the theoretical and empirical nature of normal unimpaired control processes neuropsychologists have focused on the relationships between damage to specific functional areas of the brain and deficits in specific control processes both have contributed extensively to our understanding of control processes however they have tended to operate independently with little if any cross talk between disciplines despite the potential benefits such dialogue is likely to generate this book represents the first attempt to synthesize cognitive and neuropsychological perspectives on control processes it contains state of the art reports on various aspects of control processes by experts from both disciplines

since its first publication in 1979 clinical neuropsychology has been a valued resource for students and scientists interested in brain behavior relationships the text covers all of the major syndromes but reflects the major advances in understanding and treatment of neurobehavioral disorders since the previous edition was published

this handbook provides the researcher and clinician with comprehensive coverage of the state of the art in neuropsychology throughout the text discussion of theoretical models is framed in a clinical context with case studies

cognitive neuroscience and neuropsychology

not nothing without you but not the same erich fried 1979 how do i know that i am the person who is moving the neuroscience of action has identified specific cognitive processes that allow the organism to refer the cause or origin of an action to its agent this sense of agency has been defined as the sense that i am the one who is causing or generating an action or a certain thought in my stream of consciousness as such one can distinguish actions that are self generated from those generated by others giving rise to the experience of a self other distinction in the domain of action a tentative list of the features distinguishing the concept of agency includes awareness of a goal of an intention to act and of initiation of action awareness of movements a sense of activity of mental effort and of control and the concept of authorship however it remains unclear how these various aspects of action and agency are related to what extent they are dissociable and whether some are more basic than others their sources remain to be specified and their relationship to action specification and action control mechanism is as yet unknown

behavioral neurology and neuropsychology reflects the state of the art in both the clinical and theoretical aspects of brain behavior studies with an emphasis on the clinical features authoritative coverage of disorders of perception attention and awareness frontal colossal and subcortical syndromes and delirium and dementia the 2nd edition will boast five new chapters on the topics of cerebral plasticity functional brain imaging genetics of neural development and alterations in the state of consciousness new chapters representing the most current information in cognitive neuropsychology will strengthen its market position key features comprehensive and comprehensible very clinically oriented wealth of new information on functional brain imaging provides synthesis of information from fields of neurology and psychiatry

this handbook celebrates the abundantly productive interaction of neuropsychology and medicine this interaction can be found in both clinical settings and research laboratories often between research teams and clinical practitioners it accounts for the rapidity with which awareness and understanding of the neuropsychological components of many common medical disorders have recently advanced the introduction of neuropsychology into practice and research involving

conditions without obvious neurological components follows older and eminently successful models of integrated care and treatment of the classical brain disorders in the last 50 years with the growing understanding of neurological disorders neuropsychologists and medical specialists in clinics at bedside and in laboratories together have contributed to important clinical and scientific advances in the understanding of the common pathological conditions of the brain stroke trauma epilepsy certain movement disorders tumor toxic conditions mostly alcohol related and degenerative brain diseases it is not surprising that these seven pathological conditions were the first to receive attention from neuropsychologists as their behavioral symptoms can be both prominent and debilitating often with serious social and economic consequences

it has been 15 years since the original publication of neuropsychology of attention at the time of its publication attention was a construct that had long been of theoretical interest in the field of psychology and was receiving increased research by cognitive scientists yet attention was typically viewed as a nuisance variable a factor that needed to be accounted for when assessing brain function but of limited importance in its own right there is a need for a new edition of this book within neuropsychology to present an updated and integrated review of what is known about attention the disorders that affect it and approaches to its clinical assessment and treatment such a book will provide perspectives for experimental neuropsychological study of attention and also provide clinicians with insights on how to approach this neuropsychological domain

the ins dictionary of neuropsychology and clinical neurosciences provides concise definitions of neurobehavioral abnormalities diseases affecting the nervous system clinical syndromes neuropsychological tests neuroanatomy rehabilitation methods medical procedures basic neuroscience and other important clinical neuroscience terms its broad scope not only encompasses the approaches perspectives and practice settings of neuropsychology but also extends to the related disciplines of pharmacology neurophysiology neurology neuropsychiatry and experimental and cognitive psychology the second edition expands on the content of the first emphasizing the methodology necessary to critically evaluate research publications according to the highest clinical standards involving evidence based practice in addition to definitions the ins dictionary includes other information relevant to neuropsychology abbreviations and acronyms that appear in medical charts and in clinical literature the origins of specific terminology and how concepts developed and biographical information on individuals who have influenced the understanding of syndromes diseases and anatomy although definitions for most terms are readily available on the internet the ins dictionary presents definitions with a neuropsychological perspective with relevance for neuropsychologists more clearly identified the ins dictionary is also conceptualized as an active textbook entries were derived from a variety of sources ranging from grand rounds to scientific literature and professional neuropsychology conferences the wide variety of terms that have been specifically selected for inclusion makes the ins dictionary a valuable resource for neuropsychologists and clinical neuroscientists at all levels

this volume contains a series of original essays by researchers in the fields of cognitive psychology the neurosciences and neuropsychology whose goal is to integrate the diverse and growing body of research emerging in these diverse areas

neurosurgical neuropsychology the practical application of neuropsychology in the neurosurgical practice comprehensively explains the use of neuropsychology in neurosurgical settings the book covers various preoperative techniques that may benefit neurosurgeons such as functional neuroimaging fmri spect meg for presurgical cognitive mapping as well as more traditional methods to predict outcomes after surgery including neurocognitive testing and the wada procedure the book s editors discuss why neuropsychologists add considerable value to the neurosurgical team a wide range of patient populations are covered ranging from deep brain stimulation candidates for parkinson s disease to adult and pediatric epilepsy candidates and neuro oncology cases this book is ideal for neurosurgeons neuropsychologists neuro oncologists epileptologists general neurologists and others who want to know more about the use of neuropsychology as a tool in the presurgical and postoperative phases of neurosurgery comprehensively explains the use of neuropsychology in neurosurgical settings written for researchers and clinical practitioners focusing on neurosurgery neuropsychology clinical neuroscience and neurology discusses various techniques that may be of benefit to neurosurgeons including presurgical and postoperative choices like functional neuroimaging fmri spect meg for presurgical cognitive mapping neurocognitive testing and the wada procedure

working memory has been one of the most intensively studied systems in cognitive psychology it is only relatively recently however that researchers have been able to study the neural processes might underlie working memory leading to a proliferation of research in this domain the cognitive neuroscience of working memory brings together leading researchers from around the world to summarize current knowledge of this field and directions for future research an historical opening chapter by alan baddeley and graham hitch sets the context for the subsequent chapters the scope of the book is exceptionally broad providing a showcase for cutting edge research on all contemporary concepts of working memory using techniques from experimental psychology single cell recording neuropsychology cognitive neuroimaging and computational modelling the cognitive neuroscience of working memory will be an important reference text for all those seeking an authoritative and comprehensive synthesis of this field

bioinformatics involves specialized application of computer technology to investigative and conceptual problems in biology and medicine neuroinformatics ni is the practice of bioinformatics in the neurosciences over the past two decades the biomedical sciences have been revolutionized by databases data mining and data modeling techniques the human genome project which depended on informatics methods has been the most well recognized bioinformatics undertaking bioinformatics has since been applied all across biology and medicine and has also transformed

almost every avenue in neuroscience yet in neuropsychology ni perspectives remain largely unrealized ironically ni offers enormous potential to the essential praxis of neuropsychology assessing cognitive behavior and relating cognition to neural systems neuroinformatics can be applied to neuropsychology as richly as it has been applied across the neurosciences neuroinformatics for neuropsychology is the first book to explain the relevance and value of ni to neuropsychology it systematically describes ni tools applications and models that can enhance the efforts of neuropsychologists it also describes the implications of ni for neuropsychology in the 21st century fundamental shifts away from the conventional modes of research practice and communication that have thus far characterized the field one of the foremost experts on the subject illustrates the vital role ni is playing throughout the neurosciences provides a sampling of ni tools and applications in neuroscience research and lays out current organization structures that support ni describes the lack of ni in neuropsychology differentiates between ni systems for neuropsychology and conventional computerized assessment methods and proposes criteria for neuropsychology specific ni systems describesni applications and models currently in use in neuropsychology and ni models for neuropsychology that are being pioneered in phenomics research discusses potential obstacles and aids to ni in neuropsychology including issues such as data sharing standardization of methods and data ontology projects the future of neuropsychological research and practice in light of the new generation of the internet 2 0 geared to collective knowledge building a vital introduction to a profound technological practice neuroinformatics for neuropsychology is important reading for clinical neuropsychologists cognitive neuroscientists behavioral neurologists and speech language pathologists researchers clinicians and graduate students interested in informatics for the brain behavioral sciences will especially welcome this unique volume

fully updated the second edition of neuropsychology of art offers a fascinating exploration of the brain regions and neuronal systems which support artistic creativity talent and appreciation this landmark book is the first to draw upon neurological evolutionary and cognitive perspectives and to provide an extensive compilation of neurological case studies of professional painters composers and musicians the book presents evidence from the latest brain research and develops a multidisciplinary approach drawing upon theories of brain evolution biology of art art trends archaeology and anthropology it considers the consequences of brain damage to the creation of art and the brain s control of art the author delves into a variety of neurological conditions in established artists including unilateral stroke dementia alzheimer s disease parkinson s disease and also evidence from savants with autism written by a leading neuropsychologist neuropsychology of art will be of great interest to students and researchers in neuropsychology cognitive psychology neuroscience and neurology and also to clinicians in art therapy

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