

Neuropsychological Rehabilitation

A Special Issue

Methodological Issues in Neuropsychological Assessment and Rehabilitation



GUEST EDITORS

*Klaus Willmes and
Gérard Deloche*

Methodological Issues In Neuropsychological Assessment And Rehabilitation

David Cifu, Henry L. Lew



Methodological Issues In Neuropsychological Assessment And Rehabilitation:

Methodological Issues in Neuropsychological Assessment and Rehabilitation Klaus Willmes, Gerard Deloche, 1997 The special issue about methodological considerations in neuropsychological assessment and rehabilitation grew out of a BIOMED 1 subprogramme funded by the European Community It is intended to bridge the gap between the actual practice of studying the efficacy of neuropsychological remediation techniques on the one hand and methodologies proposed by experts on the other in order to help identifying neuropsychological treatments of proven efficacy Therefore in all contributions current or novel approaches and techniques for assessing brain damaged patients and the evaluation of the efficacy of rehabilitation methods are applied to a particular substantial problem in neuropsychological assessment and or rehabilitation of some aphasic disorders acalculic number transcoding problems various cognitive impairments in probable dementia verbal short term memory problems spatial neglect visual awareness and upper limb functioning in severe head trauma In particular problems with the use of normative data in clinical neuropsychology are pointed out Strengths and weaknesses of different single case treatment study designs are outlined and some nonparametric statistical procedures are proposed for their evaluation including a procedure for the most probable sequence of spontaneous recovery More general methodological issues are discussed including the contribution of functional imaging to an understanding of functional recovery the relevance of cognitive strategies of illiterates for the development of compensatory techniques for brain damaged literate subjects and the evolution of handedness as a model case for studying the interplay of diverse factors influencing development of some cerebral function Moreover innovative exemplary computerised assessment and training programs including expert system tools are presented that allow for a cognitive processing model based approach

The Handbook of Clinical Neuropsychology Jennifer Gurd, Udo Kischka, John Marshall, 2012-01-12 Clinical neuropsychology remains one of the fastest growing specialities within clinical psychology neurology and the psychiatric disciplines This second edition provides a practical guide for those interested in the professional application of neuropsychological approaches and techniques in clinical practice

The Sciences of Aphasia: From Therapy to Theory Ilias Papathanasiou, Ria De Bleser, 2021-11-22 It is now widely expected that scientific evidence and theory should be used to describe aphasia and aphasia therapy This book provides review chapters on controversial research and clinical issues in aphasia and aphasia therapy Contributions from distinguished scholars from all over the world Europe America Australia cover the range of disciplines involved in aphasia including neurology of aphasia cognitive and linguistic approaches to aphasic therapy psychosocial approaches aphasia research methodology and efficacy of aphasia therapy This book brings together contributions of all these disciplines and makes a link between theory and therapy from a scientific perspective Each chapter offers a current review with extensive references thus providing a useful resource for clinicians students and researchers involved in aphasia and aphasic therapy including doctors psychologists linguists and speech and language therapists The

papers in this book were presented at the first European Research Conference on Aphasia

Neuropsychology of Malingering Casebook, Contemporary Approaches to Neuropsychological Assessment Gerald Goldstein, Theresa Incagnoli, 1997-05-31 This timely volume features updates on standardized test batteries notably the Halstead Reitan and Lurai Nebraska systems In addition to general developments in cognitive psychology chapters discuss cognitive and process approaches to assessment the application of computers to neuropsychological testing and advances in the assessment of children the elderly and individuals with severe dementia This up to date compendium is a must for psychologists psychiatrist and neurologists both in clinical and research settings

Human-Computer Interaction Hans-J"rg Bullinger, J rgen Ziegler, Hans-Jorg Bullinger, Jurgen Ziegler, 1999-09-01 This volume one of a two volume set is from the August 1999 HCI International conference papers presented in Munich Germany Human Computer Interaction Communication Cooperation and Application Design focuses on the informative and communicative aspects of computer use A larger number of contributions is concerned with computer supported cooperation using a wide variety of different techniques In keeping with the increased focus of HCI International 99 on internet issues and aspects of the global information society many papers in this volume are centered around information and communication networks and their implications for work learning and every day activities Due to the growing number and diversity of groups utilizing modern information technologies issues of accessibility and design for all are becoming more and more pertinent A range of papers in this volume address these issues and provide the latest research and development results

A Compendium of Tests, Scales and Questionnaires Robyn L. Tate, 2020-08-13 This Compendium is a comprehensive reference manual containing an extensive selection of instruments developed to measure signs and symptoms commonly encountered in neurological conditions both progressive and non progressive It provides a repository of established instruments as well as newly developed scales and covers all aspects of the functional consequences of acquired brain impairment In particular the text provides a detailed review of approximately 150 specialist instruments for the assessment of people with neurological conditions such as dementia multiple sclerosis stroke and traumatic brain injury Part A presents scales examining body functions including consciousness and orientation general and specific cognitive functions regulation of behaviour thought and emotion and motor sensory functions Part B reviews scales of daily living activities and community participation Part C focuses on contextual factors specifically environmental issues and Part D contains multidimensional and quality of life instruments Each instrument is described in a stand alone report using a uniform format A brief history of the instrument s development is provided along with a description of item content and administration scoring procedures Psychometric properties are reviewed and a critical commentary is provided Key references are cited and in most cases the actual scale is included giving the reader easy access to the instrument The structure of the book directly maps onto the taxonomy of the influential International Classification of Functioning Disability and Health World Health Organization 2001 enabling linkage of clinical concepts across health conditions The Compendium

will be a valuable reference for clinicians researchers educators and graduate students and a practical resource for those involved in the assessment of people with brain impairment The book is accompanied by a password protected website For a one off payment purchasers of the book can gain online access to the majority of the tests scales and questionnaires featured in the book as downloadable PDFs See inside the book for more details **Virtual Reality for Psychological and**

Neurocognitive Interventions Albert "Skip" Rizzo,Stéphane Bouchard,2019-08-24 This exciting collection tours virtual reality in both its current therapeutic forms and its potential to transform a wide range of medical and mental health related fields Extensive findings track the contributions of VR devices systems and methods to accurate assessment evidence based and client centered treatment methods and as described in a stimulating discussion of virtual patient technologies innovative clinical training Immersive digital technologies are shown enhancing opportunities for patients to react to situations therapists to process patients physiological responses and scientists to have greater control over test conditions and access to results Expert coverage details leading edge applications of VR across a broad spectrum of psychological and neurocognitive conditions including Treating anxiety disorders and PTSD Treating developmental and learning disorders including Autism Spectrum Disorder Assessment of and rehabilitation from stroke and traumatic brain injuries Assessment and treatment of substance abuse Assessment of deviant sexual interests Treating obsessive compulsive and related disorders Augmenting learning skills for blind persons Readable and relevant Virtual Reality for Psychological and Neurocognitive Interventions is an essential idea book for neuropsychologists rehabilitation specialists including physical speech vocational and occupational therapists and neurologists Researchers across the behavioral and social sciences will find it a roadmap toward new and emerging areas of study **Braddom's Rehabilitation Care: A Clinical Handbook**

E-Book David Cifu, Henry L. Lew, 2024-12-17 Ideal for use at the bedside or in outpatient clinics Braddom's Rehabilitation Care by Drs David X Cifu and Henry L Lew provides dependable up to date content in a portable concise handbook format The fully updated Second Edition covers the everyday topics you need pain management pediatric adult and geriatric care spasticity assistive devices orthoses outcome measures and much more all derived from the most trusted name in the field of PM interventional pain management options gait and prosthetics ultrasound fluoroscopy electrodiagnosis occupational medicine and vocational rehabilitation the neurogenic bladder upper limb amputation medical frailty and more Provides a quick reference or study resource for the entire rehabilitation team PM and residents in neurology neurosurgery rheumatology geriatrics pediatrics and orthopedics Features online videos that provide guidance on essential techniques and eSlides that summarize key teaching points and clinical pearls using robust images and diagrams in a presentation format Any additional digital ancillary content may publish up to 6 weeks following the publication date [The Neuropsychology of Everyday Life: Assessment and Basic Competencies](#) David E. Tupper, Keith D. Cicerone, 2012-12-06 For a period of some fifteen years following completion of my internship training in clinical psychology 1950 1951 at the Washington University

School of Medicine and my concurrent successful navigation through that school's neuroanatomy course clinical work in neuropsychology for me and the psychologists of my generation consisted almost exclusively of trying to help our physician colleagues differentiate patients with neurologic from those with psychiatric disorders In time experience led all of us from the several disciplines involved in this enterprise to the conclusion that the crude diagnostic techniques available to us circa 1945-1965 had garnered us little valid information upon which to base such complex differential diagnostic decisions It now is gratifying to look back and review the remarkable progress that has occurred in the field of clinical neuropsychology in the four decades since I was a graduate student In the late 1940s such pioneers as Ward Halstead Alexander Luria George Yacorzynski Hans Lukas Teuber and Arthur Benton already were involved in clinical studies that by the late 1960s would markedly have improved the quality of clinical practice However the only psychological tests that the clinical psychologist of my immediate post Second World War generation had as aids for the diagnosis of neurologically based conditions involving cognitive deficit were such old standbys as the Wechsler Bellevue Rorschach Draw A Person Bender Gestalt and Graham Kendall Memory for Designs Test

Methodological Issues In Neuropsychological Assessment And Rehabilitation: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels enthralling the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the engaging narratives that have captivated audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and suspenseful novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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