



Sensorimotor Impairment in the Elderly

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Volker Hömberg

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Sensorimotor Impairment In The Elderly

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Li, Wenxin Niu**



Sensorimotor Impairment In The Elderly:

Sensorimotor Impairment in the Elderly George E. Stelmach, Volker Hömberg, 2012-12-06 Proceedings of the NATO Advanced Research Workshop Bad Windsheim Germany September 11 13 1992 *Changes in Sensory Motor Behavior in Aging* A.-M. Ferrandez, N. Teasdale, 1995-12-11 Recently studies on aging processes and age related changes in behavior have been expanding considerably probably due to the dramatic changes observed in the demographics This increase in the overall age and proportion of elderly people has heightened the severity of problems associated with the safety and well being of elderly persons in everyday life Many researchers working on motor control have thus focused more intensely on the effects of age on motor control This new avenue of research has led to programs for alleviating or delaying the specific sensory motor limitations encountered by the elderly e g falls in an attempt to make the elderly more autonomous The aggregation of studies from different perspectives is often fascinating especially when the same field can serve as a common ground between researchers Nearly all contributors to this book work on sensory motor aging they represent a large range of affiliations and backgrounds including psychology neurobiology cognitive sciences kinesiology neuropsychology neuropharmacology motor performance physical therapy exercise science and human development Addressing age related behavioral changes can also furnish some crucial reflections in the debate about motor coordination aging is the product of both maturational and environmental processes and studies on aging must determine how the intricate interrelationships between these processes evolve The study of aging makes it possible to determine how compensatory mechanisms operating on different subsystems and each aging at its own rate compensate for biological degenerations and changing external demands This volume will contribute to demonstrating that the study of the aging process raises important theoretical questions

Human Factors Interventions for the Health Care of Older Adults Wendy A. Rogers, Arthur D. Fisk, 2001-08-01 Written by experts in the field this book explores the relevance and contributions of the field of human factors to health care It begins with overviews of the field of human factors and the primary research methodologies of that field and goes on to review the cognitive issues that must be considered in the context of the health care environment and the potential for exercises to improve such cognitive functions The remaining chapters cover a range of cutting edge topics including care giving telecommunication issues design of medical devices computer monitoring of patients automated communication systems computer interface issues in general and the use of the Web as a source for health information

The American Psychiatric Publishing Textbook of Geriatric Neuropsychiatry Norman L. Foster, 2011-04-27 The third edition of the popular Textbook of Geriatric Neuropsychiatry thoroughly reviews this clinical subspecialty devoted to the diagnosis and treatment of psychiatric and behavior disorders in aging patients who display impaired brain function In this text world renowned neuropsychiatrists and neuroscientists provide practical application of the latest research for both experienced clinicians and those new to the study of neuropsychiatry for the elderly The book provides a comprehensive

approach to treatment and contemporary neuroscience Addresses the reality of an increasing aging population and the accompanying psychosocial changes this brings for patients and caregivers Focuses on the health care of patients with neuropsychiatric illness Consolidating the continued explosion of neuroscience research and the understanding of human behavior as it relates to aging Bridges the fields of geriatric neurology and geriatric psychiatry emphasizing relationships between neuropsychiatric illness and the aging of the nervous system Responds to advancements in the study and science of geriatric neuropsychiatry as well as feedback from past readers and clinicians Concise and organized for easy reference the textbook is divided into four parts that disclose clinically relevant information within the context of the very latest in neuroscience research and clinical application including Clinical definitions of the essential neuropsychiatric syndromes and disorders commonly seen in the elderly and how these disorders manifest Emphasis on the principles and special considerations essential for the safe and effective treatment of neuropsychiatric disorders in the elderly Study of the importance of interactions among aging psychosocial family and neuropharmacological elements and brain stimulation therapies In depth review of the influence of the aging nervous system on the pathophysiology neuropsychiatric manifestations clinical course and prognosis of neurological and psychiatric illness in the elderly Geriatric neuropsychiatry is an integrative specialty that draws from a diversity of fields including psychiatry neuropsychiatry neuroimaging neuropsychopharmacology gerontology genetics and molecular biology to name a few Incorporating these perspectives this text is highly recommended for psychiatrists neurologists psychologists geriatricians psychiatric nurses residents and fellows and other clinicians interested in the study and treatment of the effects of aging on the brain

Locomotion and Posture in Older Adults Fabio Augusto Barbieri, Rodrigo Vitória, Paulo Cezar Rocha dos Santos, 2025-02-19 This book sheds new light on the effects of aging and movement disorders on movement control during walking and postural tasks Understanding these dynamics is more important than ever as we face a future where the number of older adults is projected to double by 2050 The severity of this framework is exacerbated when aging is accompanied by movement disorders such as Parkinson s disease Chorea Multiple Sclerosis Dystonia and Huntington s disease The book explores how complex interactions between musculoskeletal and neural systems are required for efficient execution of daily activities like walking and maintaining posture The chapters in this comprehensive volume address the multifaceted challenges posed by aging and movement disorders in gait and postural control including innovative rehabilitation strategies and the role of artificial intelligence Expert contributors examine how environmental sensorial motor cognitive and individual factors influence locomotor and postural activities Readers will discover cutting edge research findings that address critical questions about planning performance and impairment in these essential functions This book is a must read for anyone seeking to understand and reduce the effects of aging and movement disorders on gait and posture This book is an invaluable resource for clinicians physical therapists occupational therapists psychologists biologists researchers health professionals as well as those involved

in physical education and sports medicine It highlights the mechanisms involved in controlling and planning postural and gait tasks in both neurologically healthy older individuals and those who suffer from movement disorders offering new perspectives on interventions and technologies designed to improve understanding or delay impairments due to aging or movement disorders on gait and posture Whether you re a practitioner or researcher in related fields this book equips you with the essential knowledge to enhance the quality of life for older adults facing these challenges Technology for Adaptive Aging National Research Council, Division of Behavioral and Social Sciences and Education, Board on Behavioral, Cognitive, and Sensory Sciences, Steering Committee for the Workshop on Technology for Adaptive Aging, 2004-04-25 Emerging and currently available technologies offer great promise for helping older adults even those without serious disabilities to live healthy comfortable and productive lives What technologies offer the most potential benefit What challenges must be overcome what problems must be solved for this promise to be fulfilled How can federal agencies like the National Institute on Aging best use their resources to support the translation from laboratory findings to useful marketable products and services Technology for Adaptive Aging is the product of a workshop that brought together distinguished experts in aging research and in technology to discuss applications of technology to communication education and learning employment health living environments and transportation for older adults It includes all of the workshop papers and the report of the committee that organized the workshop The committee report synthesizes and evaluates the points made in the workshop papers and recommends priorities for federal support of translational research in technology for older adults

Measurement Issues in Aging and Physical Activity Weimo Zhu, Wojtek J. Chodzko-Zajko, 2006 Based on the 10th Measurement and Evaluation Symposium Measurement Issues and Challenges in Aging Research Measurement Issues in Aging and Physical Activity considers research from experts around the world relating to the latest questions challenges and techniques in aging and measurement The reference addresses a range of topics in aging research including issues from the fields of kinesiology biology physiology technology urban planning measurement and statistics Measurement Issues in Aging and Physical Activity breaks new ground with a discussion of multicultural factors related to physical activity promotion and intervention Ideas include using culture as a catalyst for active living and using culture based physical activity as an alternative approach to promotion of active living The reference further examines multicultural issues with a look at alternative medicine including an account of a demonstration of qi gong a traditional Chinese exercise from the symposium In addition a new term kinesmetrics is introduced for the field of measurement and evaluation Kinesmetrics is defined as a discipline for developing and applying measurement theory statistics and mathematical analysis to the field of kinesiology The groundbreaking Measurement Issues in Aging and Physical Activity explores subjects in a range of research topics For both veterans and newcomers to the field this reference will be a comprehensive guide to the latest research on aging in measurement and physical activity Publisher description The Oxford Handbook of Work and Aging Jerry W. Hedge, Walter

C. Borman, 2012-03-16 The area of work and aging is complex and multi faceted Its foundation is formed by a wide array of disciplines that both contribute to the complexity of its understanding and offer fertile promise for research development and application in the years ahead With an ever growing population of older workers many of whom are suggesting they will likely continue to work past traditional retirement age it becomes all the more important that we increase our efforts to develop a more thorough understanding of older workers the nature of their interactions with work and the organizations for which they work and the process of transitioning to retirement Clearly there are huge societal and global challenges that will both inform and influence research and application at the individual and organizational levels The Oxford Handbook of Work and Aging examines the aging workforce from an individual worker organization and societal perspective and offers both an integration of current cross disciplinary knowledge and a roadmap for where research and application should be focused in the future to address issues of an aging workforce The volume is divided into six core sections demography theoretical and methodological issues the older worker organizational strategies for an older workforce individual and organizational perspectives on work and retirement and societal perspectives with an aging workforce Bringing together seasoned authors from diverse academic and professional backgrounds new approaches to recruiting workplace flexibility and the right mix of benefits and incentives are presented as a way of engaging an older workforce

Pelvic Floor Dysfunction and Pelvic Surgery in the Elderly David A. Gordon, Mark R. Katlic, 2017-05-27 This text provides a comprehensive state of the art review of this field and will serve as a resource for urologists colorectal surgeons geriatricians and gynecologists as well as researchers interested in neuromuscular phenomena in the pelvis The book also reviews new data regarding risk factors for pelvic floor muscle dysfunction and profiles new minimally invasive surgical strategies for well known pelvic disease processes Each chapter is chock full of data from landmark trials which have been published over the past few years and placed in context with respect to current management techniques for pelvic floor disorders Written by experts in their field Pelvic Floor Dysfunction and Pelvic Surgery in the Elderly An Integrated Approach provides a concise yet comprehensive summary to help guide patient management

Advanced Technologies for the Rehabilitation of Gait and Balance Disorders Giorgio Sandrini, Volker Homberg, Leopold Saltuari, Nicola Smania, Alessandra Pedrocchi, 2018-01-30 The book provides readers with a comprehensive overview of the state of the art in the field of gait and balance rehabilitation It describes technologies and devices together with the requirements and factors to be considered during their application in clinical settings The book covers physiological and pathophysiological basis of locomotion and posture control describes integrated approaches for the treatment of neurological diseases and spinal cord injury as well as important principles for designing appropriate clinical studies It presents computer and robotic technologies currently used in rehabilitation such as exoskeleton devices functional electrical stimulation virtual reality and many more highlighting the main advantages and challenges both from the clinical and engineering perspective Written in an easy to understand style the book is intended for

people with different background and expertise including medical and engineering students clinicians and physiotherapists as well as technical developers of rehabilitation systems and their corresponding human compute interfaces It aims at fostering an increased awareness of available technologies for balance and gait rehabilitation as well as a better communication and collaboration between their users and developers

Movement Biomechanics and Motor Control Carlo Albino Frigo,2020-12-10 This collection of original papers provides an overview of the state of the art of research in the area of human motor control with an approach that has movement biomechanics as a common base The reader can find interesting information in this book and a stimulus for new studies and investigations

Psychology of Aging Aimee Spector,2017-03-02 The psychology of aging is an exciting and rapidly developing field This volume provides a collection of classic original and often widely cited papers including some older papers which may be hard to find through conventional searches Taken together they help to address some key questions what are the cognitive changes related to aging Is mental exercise useful To what extent might intelligence education or stimulating mental activities delay or even reduce cognitive symptoms of dementia However the book goes well beyond cognition and addresses social and emotional changes in aging as well as looking at how lifestyle factors may be influential in psychological functioning The section on the psychology of dementia covers the evolving psychological models plus innovative types of psychological interventions As more people live to an age where they are dependent on others the book also considers the stresses on carers and how carers can be supported Lastly other aspects of mental health problems in old age are addressed including depression PTSD and personality disorder This collection of intriguing and inspiring papers will liven up the shelves of students researchers and academics in the field as well as being a very useful resource for research teaching and study

Gait, Balance, and Mobility Analysis Samuel Stuart,Rosie Morris,2024-11-26 Gait Balance and Mobility Analysis Theoretical Technical and Clinical Applications provides a comprehensive overview of gait and movement analysis techniques from traditional motion capture to modern wearable technologies The book contains both a technical element that focuses on biomechanics and engineering concepts for gait analysis and the application of gait analysis with clinical populations Beginning with a comprehensive background on the underlying neural control of gait and mobility in humans and physiological control of balance the book then covers analysis methods and techniques for laboratory clinic or remote patient assessment It then examines how gait mobility and balance are impacted by musculoskeletal neurological and cardio respiratory conditions Lastly it discusses future directions and provides recommendations for future studies Combining the expertise of engineers and clinicians this book takes a multidisciplinary approach to show how and why gait balance and mobility can be used to tackle important clinical questions for various conditions Presents the theory methodologies technical aspects and applications of gait balance and mobility assessment for laboratory clinical and remote patient assessment Assists engineers and clinicians to design and adopt real world solutions for gait balance and mobility assessment with a better understanding

of the theory to drive novel and robust clinical solutions Includes pseudocode and workflow diagrams to help convey the journey of engineering theory to real world application *Advances in The Ergonomics in Manufacturing: Managing the Enterprise of the Future* Stefan Trzcielinski,Waldemar Karwowski,2020-07-19 Contemporary manufacturing enterprises aim to deliver a great number of consumer products and systems through friendly and satisfying working environments for people who are involved in manufacturing services Meeting the needs of the manufacturing and service sectors of contemporary industry this volume is concerned with the human factors ergonomics and safety issues related to the design of products processes and systems as well as the operation and management of business enterprises This book will be of special value to researchers and practitioners involved in the design of products processes systems and services which are marketed and utilized by a variety of organizations around the world **Brain Networks for Studying Healthy and Pathological Aging Mechanisms and Intervention Efficacy** Christos Frantzidis,Ana B. Vivas,Panagiotis D. Bamidis,2020-11-18 Previous studies showed that both healthy and pathological aging are associated with changes in brain structure and function of the mature human brain The most prominent anatomical alteration are changes in prefrontal cortex morphology volume loss and reduced white matter integrity and hippocampal atrophy Cognitive decline affects mainly the performance of episodic memory speed of sensory information processing working memory inhibitory function and long term memory It has been also proposed that due to the aforementioned changes the aging brain engages in compensatory brain mechanism such as a broader activation of cortical regions mainly frontal rather than specialized activation Evidence suggests that similar changes occur with pathological aging but to a greater extent In this case information flow is disrupted due to neurodegeneration functional activation of posterior occipito temporal regions is decreased and as a consequence the brain fails to process sensorial input in the ventral pathway and cognitive deficits appear In the last years functional alterations associated with aging have been studied using the mathematical notion of graph theory that offers an integrative approach since it examines different properties of the brain network 1 Organization level 2 amount of local information processing 3 information flow 4 cortical community structure and 5 identification of functional anatomical hubs So graph theory offers an attractive way to model brain networks organization and to quantify their pathological deviations Previous studies have already employed this mathematical notion and demonstrated that age related neurodegeneration is often accompanied by loss of optimal network organization either due to diminished local information processing or due to progressive isolation of distant brain regions They have also found that changes in network properties may be present even in the preclinical phase which could be taken as a biological marker of disease *Functional Performance in Older Adults* Bette R Bonder, Vanina Dal Bello-Haas,2008-10-31 The ideal resource for rehabilitation professionals who are working with or preparing to work with older adults It describes the normal aging process illustrates how health and social factors can impede an aging person s abilities and demonstrates how to develop mechanisms for maximizing the well being of older adults Reprogramming the

Brain Aage R. Moller, 2006-10-27 The brain is plastic and it can change its function to adapt to changing demands of various kinds The brain can also re organize and change its function to better utilize its resources when parts of the brain have been damaged through injuries and diseases This means that the brain is not hard wired but can be reprogrammed when needed This book describes different aspects of how the plasticity can become activated and how it can benefit the individual person This book provides in depth coverage of many important aspects of neural plasticity and how it applies to trauma including strokes and disorders of the central nervous system that affect memory and cognition The book also discusses how neural plasticity is involved in aphasia pain and tinnitus The roles of neural plasticity in motor rehabilitation and in adaptation to prostheses such as cochlear and cochlear nucleus implants are also topics of the book Provides in depth coverage of many important aspects of neural plasticity and how it applies to trauma including strokes and disorders of the central nervous system that affect memory and cognition Discusses how neural plasticity is involved in aphasia pain and tinnitus Explains the roles of neural plasticity in motor rehabilitation and prosthesis such as cochlear and cochlear nucleus implants **Inclusive**

Design of a Smart Device for People with Parkinson's Disease Silvia Imbesi, 2024-08-19 This book reports on an inclusive design project aimed at developing IoT based wearable devices for special populations Specifically it covers the design the implementation and testing of a smart mHealth system that uses sensory cues to monitor and train the gait and posture of people with Parkinson s disease It presents a user centred strategy to better involve the users in defining the most suitable type of sensory cues and their combination and in the design of the user interface at the purpose of developing a gait tutoring system that better fits users needs and requirements All in all this book offers extensive information on the state of the art in the design and testing of innovative user centred mHealth systems Giving a particular attention to the explanation of the tools and methodological choices it provides readers with a timely reference guide to understand and deal with complex inclusive design projects

Motor Control Anne Shumway-Cook, Marjorie H. Woollacott, Jaya Rachwani, Victor Santamaria, 2023-04-05 *Motor Control* Translating Research into Clinical Practice 6th Edition is the only text that bridges the gap between current and emerging motor control research and its application to clinical practice Written by leading experts in the field this classic resource prepares users to effectively assess evaluate and treat clients with problems related to postural control mobility and upper extremity function using today s evidence based best practices This extensively revised 6th Edition reflects the latest advances in research and features updated images clinical features and case studies to ensure a confident transition to practice Each chapter follows a consistent straightforward format to simplify studying and reinforce understanding of normal control process issues age related issues research on abnormal function clinical applications of current research and evidence to support treatments used in the rehabilitation of patients with motor control problems

Neural responses for rehabilitation of the elderly: Evidence from the micro, meso to macro scale Le Li, Chuhuai Wang, Howe Liu, Sheng Li, Wenxin Niu, 2023-06-07

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