

Workbook For Functional Neurorehabilitation Through The Life Span Paperback

Functional Neurorehabilitation Through the Life Span
Converging Clinical and Engineering Research on Neurorehabilitation
COVID-19: The neurorehabilitation perspective
New Insights in Brain-Computer Interface Systems
Decision Making Under Uncertainty Via Optimization, Modelling, and Analysis
Neuroprosthetics and Brain-Computer Interfaces in Spinal Cord Injury
Handbook of Neurorehabilitation and Principles of Neurology
Brunnstrom's Clinical Kinesiology
Neurological Rehabilitation: Principles, Practices, and Innovations
Functional Neurorehabilitation
The Bobath Concept in Adult Neurology
Advances in Robotics and Virtual Reality
Advances in Neurological Rehabilitation and Restorative Neurology
Neurorehabilitation Technology
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Forthcoming Books
Aquatic Rehabilitation
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designed for physical therapist assistant students and anyone working in the rehabilitation of patients with neurologic damage this easy to use textbook focuses on the framework for neurorehabilitative patient treatment placing an emphasis on the scientific and clinical practice it offers problem solving instruction on how and where to begin and how to ensure that the interventions will be meaningful to individuals with neurologic damage it examines the evolving knowledge of basic sciences neurology and neurophysiology and translates these into treatment ideas for patients throughout the life span the text presents best practice insights made clinically meaningful and easily applicable to patient care presents a collaborative approach illustrating the value and distinctness of physical therapy and occupational therapy in working with the developing mature or aging neurologically impaired patient

restoring human motor and cognitive function has been a fascinating research area during the last century interfacing the human nervous system with electro mechanical rehabilitation machines is facing its crucial passage from research to clinical practice enhancing the potentiality of therapists clinicians and researchers to rehabilitate diagnose and generate knowledge the 2012 international conference on neurorehabilitation icnr2012 brings together researchers and students from the fields of clinical rehabilitation applied neurophysiology and biomedical engineering covering a wide range of research topics clinical impact of technology brain computer interface in rehabilitation neuromotor neurosensory modeling and processing biomechanics in rehabilitation neural prostheses in rehabilitation neuro robotics in rehabilitation neuromodulation this proceedings book includes general contributions 2 page extended abstracts from oral and poster sessions as well as from special sessions a section is also dedicated to pre post conference workshops including invited contributions from internationally recognized researchers a selection of most relevant papers have been considered for publication in international journals e g jner jaces therefore they will appear soon in their extended versions in special issues these proceedings also contain brief descriptions of keynote lectures from invited world class professors and a number of thematic round tables covering technological and institutional issues

this book new insights in brain computer interface systems explores the world of bcis where cutting edge technology meets the intricacies of the human brain from pioneering advancements in neuroprosthetics to innovative applications in cognitive enhancement and rehabilitation this book offers insight into the latest research and breakthroughs in the field written by leading experts each chapter explores the science behind bcis their practical implementations and the ethical considerations that accompany this rapidly evolving technology this book is an exploration that spans multiple domains including healthcare robotics virtual reality

biomaterials education humanoids neuro rights and neurostimulation discover how bcis are transforming patient care and rehabilitation in offering new hope for individuals with neurological conditions learn about the groundbreaking use of neural networks in controlling lower limb exoskeletons enhancing mobility for those with physical limitations uncover the applications of bcis in action observation and motor imagery reshaping the landscape of rehabilitation and training explore sustainable solutions with biodegradable and biohybrid materials crucial for advancing bci technology gain insights into mindwave applications and their potential to revolutionize learning methodologies delve into trust dynamics in human humanoid interactions and their implications for future collaboration engage with the ethical considerations surrounding bcis and the imperative for safeguarding individual rights investigate how frontal lobe stimulation enhances connectivity in alzheimer s disease networks offering new avenues for therapeutic intervention whether you are a researcher practitioner student or simply curious about the future of human computer interaction this book provides invaluable insights are you ready to explore the next frontier of neuroscience and technology

this book focuses on cutting edge developments in optimal decision making incorporating modeling and optimization for determining renewable energy sources supply chain management and environmental planning under uncertainty it addresses mathematical models of cost effective management policies this book presents the best decision making practices for solving real world challenges this book provides access to an invaluable collection of various decision making issues that scholars and industry practitioners use as a reference the readers are able to understand how decision making problems are formulated under uncertainty and how to use right optimization strategies to fix problems

this book provides a comprehensive overview of the current state of the art of practical applications of neuroprosthesis based on functional electrical stimulation for restoration of motor functions lost by spinal cord injury and discusses the use of brain computer interfaces for their control the book covers numerous topics starting with basics about spinal cord injury electrical stimulation electrical brain signals and brain computer interfaces it continues with an overview of neuroprosthetic solutions for different purposes and non invasive and invasive brain computer interface implementations and presents clinical use cases and practical applications of bcis finally the authors give an outlook on cutting edge research with a high potential for clinical translation in the near future all authors committed themselves to use easy to understand language and to avoid very specific information focusing instead on the essential aspects this makes this book an ideal choice not only for researchers and clinicians at all stages of their education interested in the topic of brain computer interface controlled neuroprostheses but also for end users and their

caregivers who want to inform themselves about the current technological possibilities to improve paralyzed motor functions

le patologie neurologiche sono sempre più diffuse richiedono protocolli riabilitativi sempre più raffinati e che siano basati su evidenze scientifiche i deficit prodotti da queste patologie possono produrre una compromissione del sistema nervoso alterandone le funzioni e determinando differenti gradi di disabilità la neuroriabilitazione prevede dunque l'impiego di sofisticate tecniche diagnostiche e l'applicazione di protocolli di riabilitazione funzionale dei deficit volti a ottenere un ridimensionamento di specifiche disabilità

handbook of neurorehabilitation and principles of neurology è un volume suddiviso in quattro parti la prima e la seconda di carattere più propedeutico sono rispettivamente dedicate alle basi neurobiologiche della neuroriabilitazione e ai principi generali della neuroriabilitazione motoria e cognitiva la terza parte è invece dedicata alle complesse questioni che riguardano l'organizzazione dei servizi erogati ai pazienti l'ultima parte decisamente la più ampia contempla tutte le patologie neurologiche che meritano un trattamento riabilitativo ogni singola categoria nosologica viene presentata considerando dapprima i criteri diagnostici e poi illustrando i protocolli riabilitativi maggiormente indicati per ottenere la riduzione dei deficit e delle disabilità il volume scritto da specialisti e dedicato a tutti gli operatori che lavorano in istituzioni biomediche che erogano servizi dedicati alla riabilitazione neurologica ha il pregio di delineare lo stato dell'arte e di offrire protocolli supportati dalle evidenze scientifiche prodotte dalle più recenti ricerche in ambito clinico e neuroscientifico

neurological conditions are increasingly widespread requiring progressively more refined rehabilitation protocols based on scientific evidence the deficits produced by these conditions can impair the nervous system altering its functions and causing varying degrees of disability neurorehabilitation therefore involves the use of sophisticated diagnostic techniques and the application of protocols for functional rehabilitation of deficits aimed at reducing specific disabilities

handbook of neurorehabilitation and principles of neurology is split into four parts parts one and two are more propaedeutic in nature and focus respectively on the neurobiological basis of neurorehabilitation and the general principles of motor and cognitive neurorehabilitation part three is devoted to the complex issues concerning the organization of services for patients the final and by far the largest part covers all the neurological disorders requiring rehabilitative treatment each individual nosological category is presented by first considering the diagnostic criteria and then illustrating the most suitable rehabilitation protocols to obtain a reduction in deficits and disabilities written by specialists and aimed at all healthcare professionals working in biomedical institutions that provide neurological rehabilitation services the book has the merit of outlining the state of the art and proposing evidence based protocols supported by the latest

research in the clinical and neuroscientific field

now celebrating its 50 years in print this text has held onto the foundation of its great success while also being re-invented for today's audience the focus of this text remains the practical instruction of functional anatomy in order to quickly and convincingly guide readers to its use in professional performance this text is filled with modern applications that will show your students the relevance of foundational material to their future careers

neurological rehabilitation principles practice and innovations is a comprehensive guide that highlights a multidisciplinary approach to the rehabilitation of individuals with neurological disorders written by leading experts in the field this book serves as an indispensable resource for health care professionals researchers and students wishing to deepen their understanding of neurological rehabilitation the book begins by laying a strong foundation in the fundamental principles underlying neurological rehabilitation providing insight into neuroplasticity motor learning and functional recovery it then moves on to explore various assessment tools and strategies for evaluating impairments and disabilities commonly associated with neurological conditions one of the key strengths of neurological rehabilitation is its emphasis on evidence-based practices and innovative interventions readers are introduced to the latest advances in technology and therapeutic approaches including robotics virtual reality and non-invasive brain stimulation which have revolutionized the field of rehabilitation furthermore the book highlights the importance of a holistic and patient-centred approach to care which addresses not only physical impairments but also cognitive emotional and social aspects of rehabilitation case studies and practical examples are scattered throughout the text offering real-world perspectives and facilitating a deeper understanding of the concepts discussed whether it's stroke traumatic brain injury spinal cord injury or neurodegenerative disease neurological rehabilitation equips practitioners with the knowledge and tools necessary to optimize outcomes and enhance the quality of life of individuals living with neurological disorders with its comprehensive coverage and emphasis on innovation this book stands as a definitive guide in the field of neurological rehabilitation

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new edition of the acclaimed guide to the bobath concept for the management of neurological dysfunction the pioneering text by internationally renowned bobath instructor and therapist bente gjelsvik is now in a revised and expanded second edition the bobath concept in adult neurology second edition is updated with the latest theoretical insights

research literature and clinical guidelines to provide an evidence based practice oriented guide to the assessment and treatment of patients with lesions of the central nervous system bridging the gap between theoretical assumptions and everyday therapy practice the book offers an understanding of the interaction between the central nervous system the musculoskeletal system movement and function and helps readers apply their knowledge to form hypotheses through clinical reasoning in the rehabilitation of adults with neurological conditions highlights completely revised case histories chapter with entirely new patient cases key coverage of recent clinical trials and research studies restructured and reorganized chapters for a more logical presentation of content concise descriptions of the central nervous system and the neuro musculo skeletal systems motor control and neural and muscular plasticity useful discussion of the international classification of functioning disability and health as a basis for assessment more than 200 lucid photographs and illustrations aid in quick grasp of the material the new edition of this seminal volume contains the theoretical information clinical details and practical examples of the bobath concept for the management of neurological disability it is a must read for physical therapists and occupational therapists at all levels who seek the best assessment and treatment outcomes for neurologically impaired individuals

a beyond human knowledge and reach robotics is strongly involved in tackling challenges of new emerging multidisciplinary fields together with humans robots are busy exploring and working on the new generation of ideas and problems whose solution is otherwise impossible to find the future is near when robots will sense smell and touch people and their lives behind this practical aspect of human robotics there is a half a century spanned robotics research which transformed robotics into a modern science the advances in robotics and virtual reality is a compilation of emerging application areas of robotics the book covers robotics role in medicine space exploration and also explains the role of virtual reality as a non destructive test bed which constitutes a premise of further advances towards new challenges in robotics this book edited by two famous scientists with the support of an outstanding team of fifteen authors is a well suited reference for robotics researchers and scholars from related disciplines such as computer graphics virtual simulation surgery biomechanics and neuroscience

this revised updated second edition provides an accessible practical overview of major areas of technical development and clinical application in the field of neurorehabilitation movement therapy the initial section provides a rationale for technology application in movement therapy by summarizing recent findings in neuroplasticity and motor learning the following section then explains the state of the art in human machine interaction requirements for clinical rehabilitation practice subsequent

sections describe the ongoing revolution in robotic therapy for upper extremity movement and for walking and then describe other emerging technologies including electrical stimulation virtual reality wearable sensors and brain computer interfaces the promises and limitations of these technologies in neurorehabilitation are discussed throughout the book the chapters provide detailed practical information on state of the art clinical applications of these devices following stroke spinal cord injury and other neurologic disorders the text is illustrated throughout with photographs and schematic diagrams which serve to clarify the information for the reader neurorehabilitation technology second edition is a valuable resource for neurologists biomedical engineers roboticists rehabilitation specialists physiotherapists occupational therapists and those training in these fields

publisher s note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product debilitating neuromuscular disorders and traumatic brain spinal cord or peripheral injuries have a devastating effect on those who suffer from them written from an engineering perspective and based on a course taught by the american society of mechanical engineers neurorehabilitation devices first helps the designer to better understand and formulate design measurement and control systems for biomedical devices used in the treatment and recovery of people suffering from these disorders just some of the topics covered in this book are methods to allow an amputee to control a powered artificial arm by means of electrical signals generated by contractions of muscles of the residual limb in combination with motor nerve activity from peripheral nerves as well as the development of new technologies to use electrical stimulation to treat the hyperactive bladder to electrically induce bowel movement and defecation and to develop methods for selective stimulation of nerve fibres

this new resource is custom formatted to expedite clinical reference for the busy practitioner it delivers comprehensive coverage of neurologic signs and symptoms diagnostic approaches and disorders a unique user friendly format makes it remarkably easy for readers to look up whatever information they need

aquatic rehabilitation has been developed to adress the needs of professionals of diverse backgrounds the editors have envisioned this text to be useful not only to students but also to physical therapists physicians occupational therapists nurses athletic trainers exercise physiologists recreational therapists and others who use auatics as part of the rehabilitation process

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