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Emerging Therapies in Neurorehabilitation


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**José L Pons, Diego Torricelli, Marta
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Emerging Therapies in Neurorehabilitation José L Pons, Diego Torricelli, 2013-08-13 This book reports on the latest technological and clinical advances in the field of neurorehabilitation It is however much more than a conventional survey of the state of the art in neurorehabilitation technologies and therapies It was formed on the basis of a week of lively discussions between curious PhD students and leading research experts during the summer school on neurorehabilitation SSNR2012 September 16 21 in Nu valos Zaragoza Spain Its unconventional format makes it a perfect guide for all PhD students researchers and professionals interested in gaining a multidisciplinary perspective on current and future neurorehabilitation scenarios The book covers various aspects of neurorehabilitation research and practice organized into different parts The first part discusses a selection of common impairments affecting brain function such as stroke cerebral palsy and Parkinson s disease the second deals with both spinal cord and brain plasticity The third part covers the most recent rehabilitation and diagnostics technologies including robotics neuroprostheses brain machine interfaces and electromyography systems Practical examples and case studies related to the application of some of the latest techniques in realistic clinical scenarios are covered in the fourth part

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Emerging Therapies in Neurorehabilitation III Jose L. Pons, Dario Farina, Jesus Tornero, 2025-05-03 This book offers a timely snapshot of

research of biomedical and neural engineering and their applications in neurorehabilitation It gathers peer reviewed contributions to three different conference editions of the series Summer School on Neurorehabilitation SSNR which were held in Baiona Spain on June 12 17 2022 June 11 16 2023 and June 16 21 2024 respectively They report on applications of cutting edge neuroprosthetic devices robotic interfaces and related technologies to assist patients with neurologic and musculoskeletal conditions such as stroke spinal cord injury and amputation among others A special feature consists of the fact that both technological and clinical issues are discussed providing readers with a multidisciplinary perspective on neurorehabilitation research and practice

Emerging Therapies in Neurorehabilitation III Jose L. Pons, Dario Farina, Jesus Tornero, 2025-05-09

Converging Clinical and Engineering Research on Neurorehabilitation IV Diego Torricelli, Metin Akay, Jose L. Pons, 2021-10-01 The book reports on advanced topics in the areas of neurorehabilitation research and practice It focuses on new methods for interfacing the human nervous system with electronic and mechatronic systems to restore or compensate impaired neural functions Importantly the book merges different perspectives such as the clinical neurophysiological and bioengineering ones to promote feed and encourage collaborations between clinicians neuroscientists and engineers Based on the 2020 International Conference on Neurorehabilitation ICNR 2020 held online on October 13 16 2020 this book covers various aspects of neurorehabilitation research and practice including new insights into biomechanics brain physiology neuroplasticity and brain damages and diseases as well as innovative methods and technologies for studying and or recovering brain function from data mining to interface technologies and neuroprosthetics In this way it offers a concise yet comprehensive reference guide to neurosurgeons rehabilitation physicians neurologists and bioengineers Moreover by highlighting current challenges in understanding brain diseases as well as in the available technologies and their implementation the book is also expected to foster new collaborations between the different groups thus stimulating new ideas and research directions

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Clinical and Engineering Research on Neurorehabilitation José L Pons, Diego Torricelli, Marta Pajaro, 2013-02-19

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 JACCES 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 **Converging Clinical and Engineering**

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Neurorehabilitation Winnie Jensen, Ole Kæseler Andersen, Metin Akay, 2014-06-17 The book is the proceedings of the 2nd

International Conference on NeuroRehabilitation ICNR 2014 held 24th 26th June 2014 in Aalborg Denmark The conference featured the latest highlights in the emerging and interdisciplinary field of neural rehabilitation engineering and identified important healthcare challenges the scientific community will be faced with in the coming years Edited and written by leading experts in the field the book includes keynote papers regular conference papers and contributions to special and innovation sessions covering the following main topics neuro rehabilitation applications and solutions for restoring impaired neurological functions cutting edge technologies and methods in neuro rehabilitation and translational challenges in neuro rehabilitation Thanks to its highly interdisciplinary approach the book will not only be a highly relevant reference guide for academic researchers engineers neurophysiologists neuroscientists physicians and physiotherapists working at the forefront of their field but will also help to act as bridge between the scientific engineering and medical communities

Neurorehabilitation Technology David J. Reinkensmeyer, Volker Dietz, 2016-08-03 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

Converging Clinical and Engineering Research on Neurorehabilitation IV Diego Torricelli, Metin Akay, Jose L. Pons, 2022 The book reports on advanced topics in the areas of neurorehabilitation research and practice It focuses on new methods for interfacing the human nervous system with electronic and mechatronic systems to restore or compensate impaired neural functions Importantly the book merges different perspectives such as the clinical neurophysiological and bioengineering ones to promote feed and encourage collaborations between clinicians neuroscientists and engineers Based on the 2020 International Conference on Neurorehabilitation ICNR 2020 held online on October 13 16 2020 this book covers various aspects of neurorehabilitation research and practice including new insights into biomechanics brain physiology neuroplasticity and brain damages and diseases as well as innovative methods and technologies for studying and or recovering brain function from data mining to interface technologies and neuroprosthetics In this way it offers a concise yet

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