HUMAN-COMPUTER INTERACTION SERIES

Desney S. Tan Anton Nijholt (Eds.)

Brain-Computer Interfaces

Applying our Minds to Human-Computer Interaction



Antonio Camurri, Cristina Costa

Brain-Computer Interfaces Desney S. Tan, Anton Nijholt, 2010-06-10 For generations humans have fantasized about the ability to create devices that can see into a person s mind and thoughts or to communicate and interact with machines through thought alone Such ideas have long captured the imagination of humankind in the form of ancient myths and modern science fiction stories Recent advances in cognitive neuroscience and brain imaging technologies have started to turn these myths into a reality and are providing us with the ability to interface directly with the human brain This ability is made possible through the use of sensors that monitor physical processes within the brain which correspond with certain forms of thought Brain Computer Interfaces Applying our Minds to Human Computer Interaction broadly surveys research in the Brain Computer Interface domain More specifically each chapter articulates some of the challenges and opportunities for using brain sensing in Human Computer Interaction work as well as applying Human Computer Interaction solutions to brain sensing work For researchers with little or no expertise in neuroscience or brain sensing the book provides background information to equip them to not only appreciate the state of the art but also ideally to engage in novel research For expert Brain Computer Interface researchers the book introduces ideas that can help in the quest to interpret intentional brain control and develop the ultimate input device It challenges researchers to further explore passive brain sensing to evaluate interfaces and feed into adaptive computing systems Most importantly the book will connect multiple communities allowing research to leverage their work and expertise and blaze into the future **Brain-Computer Interfaces** Desney S Tan, Anton Nijholt, 2010-09-10 For generations humans have fantasized about the ability to create devices that can see into a person s mind and thoughts or to communicate and interact with machines through thought alone Such ideas have long captured the imagination of humankind in the form of ancient myths and modern science fiction stories Recent advances in cognitive neuroscience and brain imaging technologies have started to turn these myths into a reality and are providing us with the ability to interface directly with the human brain This ability is made possible through the use of sensors that monitor physical processes within the brain which correspond with certain forms of thought Brain Computer Interfaces Applying our Minds to Human Computer Interaction broadly surveys research in the Brain Computer Interface domain More specifically each chapter articulates some of the challenges and opportunities for using brain sensing in Human Computer Interaction work as well as applying Human Computer Interaction solutions to brain sensing work For researchers with little or no expertise in neuroscience or brain sensing the book provides background information to equip them to not only appreciate the state of the art but also ideally to engage in novel research For expert Brain Computer Interface researchers the book introduces ideas that can help in the quest to interpret intentional brain control and develop the ultimate input device It challenges researchers to further explore passive brain sensing to evaluate interfaces and feed into adaptive

computing systems Most importantly the book will connect multiple communities allowing research to leverage their work and expertise and blaze into the future Universal Access in Human-Computer Interaction. Interaction Techniques and Environments Margherita Antona, Constantine Stephanidis, 2016-07-04 The three volume set LNCS 9737 9739 constitutes the refereed proceedings of the 10th International Conference on Universal Access in Human Computer Interaction UAHCI 2016 held as part of the 10th International Conference on Human Computer Interaction HCII 2016 in Toronto ON Canada in July 2016 jointly with 15 other thematically similar conferences. The total of 1287 papers presented at the HCII 2016 conferences. were carefully reviewed and selected from 4354 submissions. The papers included in the three UAHCI 2016 volumes address the following major topics novel approaches to accessibility design for all and eInclusion best practices universal access in architecture and product design personal and collective informatics in universal access eye tracking in universal access multimodal and natural interaction for universal access universal access to mobile interaction virtual reality 3D and universal access intelligent and assistive environments universal access to education and learning technologies for ASD and cognitive disabilities design for healthy aging and rehabilitation universal access to media and games and universal access to mobility Towards Practical Brain-Computer Interfaces Brendan Z. Allison, Stephen Dunne, Robert Leeb, José and automotive Del R. Millán, Anton Nijholt, 2012-08-21 Brain computer interfaces BCIs are devices that enable people to communicate via thought alone Brain signals can be directly translated into messages or commands Until recently these devices were used primarily to help people who could not move However BCIs are now becoming practical tools for a wide variety of people in many different situations What will BCIs in the future be like Who will use them and why This book written by many of the top BCI researchers and developers reviews the latest progress in the different components of BCIs Chapters also discuss practical issues in an emerging BCI enabled community The book is intended both for professionals and for interested laypeople who are not experts in BCI research Brain-Computer Interfaces Handbook Chang S. Nam, Anton Nijholt, Fabien Lotte, 2018-01-09 Brain Computer Interfaces Handbook Technological and Theoretical Advances provides a tutorial and an overview of the rich and multi faceted world of Brain Computer Interfaces BCIs The authors supply readers with a contemporary presentation of fundamentals theories and diverse applications of BCI creating a valuable resource for anyone involved with the improvement of people s lives by replacing restoring improving supplementing or enhancing natural output from the central nervous system It is a useful guide for readers interested in understanding how neural bases for cognitive and sensory functions such as seeing hearing and remembering relate to real world technologies More precisely this handbook details clinical therapeutic and human computer interfaces applications of BCI and various aspects of human cognition and behavior such as perception affect and action It overviews the different methods and techniques used in acquiring and pre processing brain signals extracting features and classifying users mental states and intentions Various theories models and empirical findings regarding the ways in which the human brain interfaces with external systems and

environments using BCI are also explored The handbook concludes by engaging ethical considerations open questions and challenges that continue to face brain computer interface research Features an in depth look at the different methods and techniques used in acquiring and pre processing brain signals extracting features and classifying the user's intention Covers various theories models and empirical findings regarding ways in which the human brain can interface with the systems or external environments Presents applications of BCI technology to understand various aspects of human cognition and behavior such as perception affect action and more Includes clinical trials and individual case studies of the experimental therapeutic applications of BCI Provides human factors and human computer interface concerns in the design development and evaluation of BCIs Overall this handbook provides a synopsis of key technological and theoretical advances that are directly applicable to brain computer interfacing technologies and can be readily understood and applied by individuals with no formal training in BCI research and development <u>Disruptive Developments in Biomedical Applications</u> Swati V. Shinde, Parikshit N. Mahalle, Varsha Bendre, Oscar Castillo, 2022-12-22 This book covers advancements and future challenges in biomedical application development using disruptive technologies like artificial intelligence AI the Internet of Things IoT and signal processing The book is divided into four main sections namely medical image processing using AI IoT and biomedical devices biomedical signal processing and electronic health records including advances in biomedical systems It includes different case studies of biomedical applications using different AI algorithms related to diabetes skin cancer breast cancer cervical cancer and osteoarthritis Features Covers different technologies like AI IoT and signal processing in the context of biomedical applications Reviews medical image analysis disease detection and prediction Comprehends the advantage of recent technologies for medical record keeping through electronic health records EHRs Presents state of the art research in the field of biomedical engineering using various physiological signals Explores different bio sensors used in healthcare applications using IOT This book is aimed at graduate students and researchers in AI medical imaging biomedical Brain-Computer Interfaces Aboul Ella Hassanien, Ahmad Taher Azar, 2014-11-01 The success of a engineering and IoT BCI system depends as much on the system itself as on the user's ability to produce distinctive EEG activity BCI systems can be divided into two groups according to the placement of the electrodes used to detect and measure neurons firing in the brain These groups are invasive systems electrodes are inserted directly into the cortex are used for single cell or multi unit recording and electrocorticography EcoG electrodes are placed on the surface of the cortex or dura noninvasive systems they are placed on the scalp and use electroencephalography EEG or magnetoencephalography MEG to detect neuron activity The book is basically divided into three parts The first part of the book covers the basic concepts and overviews of Brain Computer Interface The second part describes new theoretical developments of BCI systems The third part covers views on real applications of BCI systems Tools for Mobile Multimedia Programming and Development Tjondronegoro, D., 2013-05-31 Mobile devices are rapidly developing into the primary technology for users to work socialize and play in a

variety of settings and contexts Their pervasiveness has provided researchers with the means to investigate innovative solutions to ever more complex user demands Tools for Mobile Multimedia Programming and Development investigates the use of mobile platforms for research projects focusing on the development testing and evaluation of prototypes rather than final products which enables researchers to better understand the needs of users through image processing object recognition sensor integration and user interactions This book benefits researchers and professionals in multiple disciplines who utilize such techniques in the creation of prototypes for mobile devices and applications This book is part of the Advances in Wireless Technologies and Telecommunication series collection

Intelligent Technologies for Interactive Entertainment Antonio Camurri, Cristina Costa, 2012-09-28 This book constitutes the proceedings of the 4th International Conference on Intelligent Technologies for Interactive Entertainment INTETAIN 11 The 20 full papers 3 posters 10 demos and 4 workshops presented were carefully selected from numerous submissions The conference aims enhancing the understanding of recent and anticipated advances in interactive technologies and their applications to entertainment education culture and the arts Interaction technologies are having relevant changes in the last years and will influence the way users consume and interact with the media and applications both locally and over the Internet The explosion of natural multimodal and touch based interfaces and their access to the general public has made new interaction paradigms a reality

AI-Enabled Smart Healthcare Using Biomedical Signals Chaurasiya, Rahul Kumar, Agrawal, Dheeraj, Pachori, Ram Bilas, 2022-05-27 Technological advancements have enhanced all functions of society and revolutionized the healthcare field Smart healthcare applications and practices have grown within the past decade strengthening overall care Biomedical signals observe physiological activities which provide essential information to healthcare professionals Biomedical signal processing can be optimized through artificial intelligence AI and machine learning ML presenting the next step towards smart healthcare AI Enabled Smart Healthcare Using Biomedical Signals will not only cover the mathematical description of the AI and ML based methods but also analyze and demonstrate the usability of different AI methods for a range of biomedical signals The book covers all types of biomedical signals helpful for smart healthcare applications Covering topics such as automated diagnosis emotion identification and frequency discrimination techniques this premier reference source is an excellent resource for healthcare administration biomedical engineers medical laboratory technicians medical technology assistants computer scientists libraries students and faculty of higher education researchers and academicians

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