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biomedical engineering brings together bright minds from diverse disciplines ranging from engineering physics and computer science to biology and medicine this book contains the proceedings of the 11th mediterranean conference on medical and biological engineering and computing medicon 2007 held in ljubljana slovenia june 2007 it features relevant up to date research in the area

the introduction to the 1st international conference on computers for handicapped persons vienna 1989 by amintjoa university of vienna and roland wagner university of linz

nished with the following mission statement on the future direction on computers for handicapped persons the different themes show that a lot of problems are solved by the usage of computer technology for helping handicapped persons for instance for the blind and visually handicapped a consequence of the discussed themes there are two directions which should be done in the next years one direction is obvious the tools must be improved and research and development work should be extended to all groups of handicapped even if they are numerically not so large as for instance the blind or visually handicapped persons on the other side in the area of social implications there is an increasing demand on social science studies on overall computer use among disabled persons because sources are in principle missing today about disabled persons work tasks research in this field must begin by trying to survey this aspect particular attention should be paid to the extent and character of computer use among the handicapped in work life there are a lot of questions which should be answered during the next years for reaching the aim of rehabilitation fifteen years later the 9th international conference on computers helping people with special needs paris 2004 offered a comprehensive and deepened view on general awareness special research and individual applications concerning disabled people and their participation in our society

cognitive sciences have been involved under numerous accounts to explain how humans interact with technology as well as to design technological instruments tailored to human needs as technological advancements in fields like wearable and ubiquitous computing virtual reality robotics and artificial intelligence are presenting novel modalities for interacting with technology there are opportunities for deepening exploring and even rethinking the theoretical foundations of human technology use this volume entitled cognition and interaction from computers to smart objects and autonomous agents is a collection of articles on the impacts that novel 3 september frontiers in psychology 2019 cognition and interaction interactive technologies are producing on individuals it puts together 17 works spanning from research on social cognition in human robot interaction to studies on neural changes triggered by internet use that tackle relevant technological and theoretical issues in human computer interaction encouraging us to rethink how we conceptualize technology its use and development the volume addresses fundamental issues at different levels the first part revolves around the biological impacts that technologies are producing on our bodies and brains the second part focuses on the psychological level exploring how our psychological characteristics may affect the way we use understand and perceive technology as well as how technology is changing our cognition the third part addresses relevant theoretical problems presenting reflections that aim to reframe how we conceptualize ourselves technology and interaction itself finally the last part of the volume pays attention to the factors involved in the design of technological artifacts providing suggestions on how we can develop novel technologies closer to human needs overall it appears that human computer interaction will have to face a variety of challenges to account for the rapid changes we are witnessing in the current technology landscape

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