

Assistive Technology for the Hearing-impaired, Deaf and Deafblind

Marion A. Hersh and Michael A. Johnson

with Conny Andersson, Douglas Campbell, Alistair Farquharson,
Stephen Furner, John Gill, Alan Jackson,
Jay Lucker, Keith Nolde, Erhard Werner, and Mike Whybray



Springer

Assistive Technology For The Hearing Impaired Deaf And Deafblind

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Assistive Technology for the Hearing-impaired, Deaf and Deafblind Marion A. Hersh, Michael A Johnson, 2003-07-24 Affirmative legislative action in many countries now requires that public spaces and services be made accessible to disabled people Although this is often interpreted as access for people with mobility impairments such legislation also covers those who are hearing or vision impaired In these cases it is often the provision of advanced technological devices and aids which enables people with sensory impairments to enjoy the theatre cinema or a public meeting to the full Assistive Technology for the Hearing impaired Deaf and Deafblind shows the student of rehabilitation technology how this growing technical provision can be used to support those with varying reductions in auditory ability and the deafblind in modern society Features instruction in the physiology of the ear together with methods of measurement of hearing levels and loss the principles of electrical engineering used in assistive technology for the hearing impaired description and demonstration of electrical engineering used in hearing aids and other communications enhancement technologies explanation of many devices designed for every day living in terms of generic electrical engineering sections of practical projects and investigations which will give the reader ideas for student work and for self teaching The contributors are internationally recognised experts from the fields of audiology electrical engineering signal processing telephony and assistive technology Their combined expertise makes Assistive Technology for the Hearing impaired Deaf and Deafblind an excellent text for advanced students in assistive and rehabilitation technology and to professional engineers and medics working in assistive technology who wish to maintain an up to date knowledge of current engineering advances

Assistive Technology for the Hearing-impaired, Deaf and Deafblind Marion A. Hersh, Michael A Johnson, 2014-03-12 Affirmative legislative action in many countries now requires that public spaces and services be made accessible to disabled people Although this is often interpreted as access for people with mobility impairments such legislation also covers those who are hearing or vision impaired In these cases it is often the provision of advanced technological devices and aids which enables people with sensory impairments to enjoy the theatre cinema or a public meeting to the full Assistive Technology for the Hearing impaired Deaf and Deafblind shows the student of rehabilitation technology how this growing technical provision can be used to support those with varying reductions in auditory ability and the deafblind in modern society Features instruction in the physiology of the ear together with methods of measurement of hearing levels and loss the principles of electrical engineering used in assistive technology for the hearing impaired description and demonstration of electrical engineering used in hearing aids and other communications enhancement technologies explanation of many devices designed for every day living in terms of generic electrical engineering sections of practical projects and investigations which will give the reader ideas for student work and for self teaching The contributors are internationally recognised experts from the fields of audiology electrical engineering signal processing telephony and assistive technology Their combined expertise makes

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Assistive Technology - Shaping the Future Ger M. Craddock, 2003 This publication covers different themes in the field of assistive technology The theme New technologies will explore the significant advances in technology research development and how these can be harnessed to benefit people with disabilities This will include evolving technologies affording interesting insights into the future The theme User Centred Approach will look at fundamental ways in which the EU advocate a philosophy of citizenship and governance and how this philosophy can be advanced to ensure that people with disabilities become central to the assistive technology process Another issue that is explored in this publication is Interdisciplinary Approaches which can be developed within assistive technology and the provision of services to people with disabilities Finally it concentrates on ways in which practitioners and users working together within assistive technology can achieve best practice in the development and implementation of Guidelines and Standards across a broad spectrum

Assistive Technology Emily C. Bouck, 2015-12-31 Succinct yet comprehensive Assistive Technology is designed to help educators better understand assistive technology and how it can support students with disabilities from early childhood through the transition into adulthood This practical book is organized around the purpose of technology and the support it can provide rather than a student's disability categorization Grounded in research and filled with engaging case studies and activities author Emily C Bouck offers an unbiased depiction of the advantages and limitations of technology Readers are exposed to a full range of assistive technology including up to date coverage of low and high technology as well as free and for purchase options that can be used to support students with disabilities

The Oxford Handbook of Deaf Studies in Literacy Susan R. Easterbrooks, Hannah M. Dostal, 2021 The Oxford Handbook of Deaf Studies in Literacy brings together state of the art research on literacy learning among deaf and hard of hearing learners DHH With contributions from experts in the field this volume covers topics such as the importance of language and cognition phonological or orthographic awareness morphosyntactic and vocabulary understanding reading comprehension and classroom engagement written language and learning among challenged populations Avoiding sweeping generalizations about DHH readers that overlook varied experiences this volume takes a nuanced approach providing readers with the research to help DHH students gain competence in reading comprehension

Smart Technology for Aging, Disability, and Independence William C. Mann, 2005-07-08 Independent living with smart technologies Smart Technology for Aging Disability and Independence The State of the Science brings together current research and technological developments from engineering computer science and the rehabilitation sciences detailing how its applications can promote continuing independence for older persons and those with disabilities Leading experts from multiple disciplines worldwide have contributed to this volume making it the definitive resource The text begins with a thorough introduction that presents important concepts defines key terms and identifies demographic trends at work Using detailed product descriptions photographs and illustrations and case studies subsequent chapters discuss cutting edge technologies including Wearable systems Human computer interactions Assisted

vision and hearing Smart wheelchairs Handheld devices and smart phones Visual sensors Home automation Assistive robotics In room monitoring systems Telehealth After considering specific high technology solutions the text examines recent trends in other critical areas such as basic assistive technologies driving transportation and community mobility home modifications and design and changing standards of elder care Students and professionals in the rehabilitation sciences health care providers researchers in computer science and engineering and non expert readers will all appreciate this text s thorough coverage and clear presentation of the state of the science

Technologies for Inclusive Education: Beyond Traditional Integration Approaches Griol Barres, David, 2012-11-30 By providing students with the opportunities to receive a high quality education regardless of their social or cultural background inclusive education is a new area that goes beyond traditional integration approaches These approaches hope to provide the educative system with the ability to adapt to the diversity of its students Technologies for Inclusive Education Beyond Traditional Integration Approaches introduces the basic concepts current research guidelines and future perspectives on the current state of these approaches This book aims to make inclusive education a reality in the future by highlighting technological advances in applied e learning cognitive learning and education multimedia Novel approaches to human computer interaction are essential to make these contents available for every student regardless of their disabilities and learning styles

Computers Helping People with Special Needs Klaus Miesenberger, Christian Bühler, Petr Penaz, 2016-07-05 The two volume set LNCS 9758 and 9759 constitutes the refereed proceedings of the 15th International Conference on Computers Helping People with Special Needs ICCHP 2015 held in Linz Austria in July 2016 The 115 revised full papers and 48 short papers presented were carefully reviewed and selected from 239 submissions The papers included in the second volume are organized in the following topics environmental sensing technologies for visual impairments tactile graphics and models for blind people and recognition of shapes by touch tactile maps and map data for orientation and mobility mobility support for blind and partially sighted people the use of mobile devices by individuals with special needs as an assistive tool mobility support for people with motor and cognitive disabilities towards e inclusion for people with intellectual disabilities At and inclusion of people with autism or dyslexia AT and inclusion of deaf and hard of hearing people accessible computer input AT and rehabilitation for people with motor and mobility disabilities HCI AT and ICT for blind and partially sighted people

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