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HIGHTECH VS. LOWTECH

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Ace Centre



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Access to low-tech symbol based resources when pointing is difficult Ace Centre,2020-04-01 The aim of this resource is to explore access to low tech symbol based AAC when accessing standard resources is difficult physically or visually It is aimed at people who are familiar with low tech AAC but want to find out more about how to adjust and adapt the resources to meet individual needs For a more general all round introduction to low tech symbol based AAC you could see another resource in this AAC Information Series Getting Started with AAC Using low tech symbol based systems with children While this resource is all about access to symbol based resources it is important to also provide individuals with an alphabet chart to enable them to explore and develop their use of letters You can find lots more information about how to design and adapt alphabet charts in the resource Getting Started with AAC Designing and using alphabet charts Please note that this resource is not suggesting that low tech is best or that low tech is a prerequisite to a more high tech communication aid It is simply about valuing the role of paper based communication systems and sharing lots of ideas and strategies to help develop and support them You may well find that many of the ideas and strategies are useful when it comes to other forms of communication too

Technology for Learners with Autism Spectrum Disorders Demetria Loryn Ennis-Cole,2014-09-08 Technology for Learners with Autism Spectrum Disorders provides readers with an in depth look at the characteristics of learners with ASD and explains how different forms of technology can be used to create learning opportunities for autistic students The book is both academic and practical to appeal to multiple audiences academicians parents teachers and therapists Currently there is scant literature speaking to the types of academic activities that should be developed and used to help children with ASD gain skills in academic areas reading writing effective communication and mathematics This book fills that void by including sample academic activities explaining strategies for working with children diagnosed with ASD and examining ways a variety of technology tools can be used All of the activities are visually appealing and they have been used with learners diagnosed with ASD

The New Assistive Tech, Second Edition Christopher R. Bugaj,2023-10-12 This updated edition shows how embracing student centered approaches like project based learning and growth mindset help support students with disabilities Topics include evaluating and selecting technology supports and distance learning

Speech Sound Disorders Ken M. Bleile,2023-11-10 With three new chapters and updates throughout Speech Sound Disorders For Class and Clinic Fifth Edition offers a readable and practical guide on the care of speech sound disorders It emphasizes evidence based principles and procedures that underlie almost all clinical approaches making this an ideal textbook for a wide variety of undergraduate and graduate courses The text is divided into four parts Foundations Speech Development Assessment and Treatment Contributors supporting Ken E Bleile s longstanding text include Todd A Bohnenkamp Jaimie L Gilbert Samantha Ehler Lindsey R Squires Blair M Voigt Carlin Hageman and Evette Edmister Key Features Each chapter begins with learning objectives and key words and ends with conclusions and review questions

Readable and practical discussions of complex clinical topics Coverage of speech sound disorders from infants through adults Clear link between speech development and clinical decision making Emphasis on underlying principles and procedures New to the Fifth Edition Three new chapters Treatment Approaches by Blair M Voigt Motor Learning by Carlin Hageman Late Sounds en Espa ol by Lindsey R Squires Updated developmental speech milestones incorporate the latest information from multiple languages Disclaimer Please note that ancillary content such as documents audio and video etc may not be included as published in the original print version of this book

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 transition into adulthood This practical book considers 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

Intelligent Skins Michael Wigginton, Jude Harris, 2013-06-17 Looking to the future Intelligent Skins sets out the principles for the design of the intelligent building envelope It highlights an exciting new approach to the area where the fabric of the building responds to external changes and internal demands The prime objective is to control internal environments through a responsive building fabric rather than by energy consuming building services systems The authors examine the potential for integral intelligence within the fabric of the building and explore the evolution of information technology and smart materials which have allowed a whole new category of design principles to be created

Stay Cool Holger Koch-Nielsen, 2013-06-17 In hot dry or warm humid climates more than half of the urban peak load of energy consumption is used to satisfy air conditioning demands alone Since the urbanization rate in developing countries is extreme the pressure placed on energy resources to satisfy the future requirements of the built environment will be great unless new more cost effective measures can be introduced Stay Cool is an essential guide for planning and design using active design principles and passive means to satisfy human comfort requirements specifically in these climate zones based on examples of traditional and modern constructions The book demonstrates how a design strategy for urban environments and individual buildings incorporating naturally occurring resources and specific energy efficient technologies can create a location form and structure that promote significant energy savings Such strategies can be applied to low cost housing or indeed to any other buildings in order to improve comfort with passive means and low energy budgets Following an outline of climatic issues characteristics and thermal comfort requirements the book details the available techniques and technologies that can be used to shape both built and external environments the building envelope material selections and natural ventilation and cooling methods to satisfy both human requirements and the need for energy efficiency It also includes an active design

checklist and summary of available design checking tools a rehabilitation guide for existing urban building and external environments and solar charts Planners architects engineers technicians and building designers will find Stay Cool an inspirational guide and an essential reference when working with planning and design of the built environment in hot dry and warm humid climate zones It will also be of benefit to students academics and researchers with an interest in sustainable and energy efficient architecture techniques and practice

Understanding Cerebral Palsy Marion Stanton, 2012-04-15 A great starting point for parents and professionals when they first encounter cerebral palsy this book provides essential information on causes types symptoms and treatments as well as practical tips on everyday considerations such as communication and diet This positive handbook will help readers more fully understand cerebral palsy

Aktivhaus - The Reference Work Manfred Hegger, Caroline Fafflok, Johannes Hegger, Isabell Passig, 2016-04-25 The first comprehensive reference work on energy independent Active Houses The Active House is a logical development of existing building standards It draws renewable energy from the sun and wind in order to cover energy needs as completely as possible The basic ideas of the Active House are described in detail in this standard work and serve as a planning guide for all parties involved in the construction of Active Houses From the principles of sustainable and energy efficient construction to planning tools and technical details the reader learns what constitutes active houses how they developed and the components required for its construction Active House architecture is illustrated by fourteen built works in the areas of residential non residential new construction and renovation

Interiors Construction Manual Gerhard Hausladen, Karsten Tichelmann, 2012-12-10 Soccer stadiums airports theaters museums it falls to very few architects to tackle spectacular building tasks like these The everyday work of most architects is more often focused on manageable projects like the renovation remodeling or rebuilding of single and multi family houses schools and offices Whatever the nature of the building task interior construction is always a significant design and qualitative challenge that calls for highly detailed technical expertise After all it affects the realm that will be brought to life and utilized by the user when the task is finished and whose aesthetic and functional serviceability will be put to the test each and every day The Interior Construction Manual supports planners in their daily work as a practical planning aid and reference work with the relevant standards guidelines reference details and constructional solutions all illustrated by built example projects It brings together the crucial facts on all aspects of interior construction and presents the key fundamentals of building physics fire protection interior construction systems and openings In addition it offers concrete tips on integrated planning approaches energy and sustainability issues materials used in interior construction hazardous substances and dealing with building services and light planning

Roof Construction Manual Eberhard Schunck, Hans Jochen Oster, Rainer Barthel, Kurt Kießl, 2013-01-21 the Roof Construction Manual is a comprehensive reference work on the construction of pitched roofs containing over 1800 plans and 220 photographs Thirteen fundamental roof types and the relevant materials including thatch wood slate tile concrete fibrous cement bitumen

glass metal membranes and synthetic materials are documented in detail Essential topics such as ventilation vapour and wind seals insulation and drainage renovation and energy conservation are examined As with all the Construction Manuals some 38 built examples illustrate the theoretical details paying particular attention to important features such as the ridge hip eaves roof valley verge and penetration A compact presentation of the load bearing physics and structures as well as current norms and standards make this volume an indispensable standard work for all architects and engineers

Who's Afraid of AAC? Alison Battye, 2017-08-04 Who's Afraid of AAC is a clear and concise guide to Augmentative and Alternative Communication AAC in the UK and will be an essential resource for all Speech and Language Therapists educators parents and carers supporting children with non verbal communication This book sets out to demystify AAC by demonstrating that you already have the skills necessary to use AAC successfully Key features include an overview of the different types of AAC analysis of the best available approaches tools to give you the context you need to make specific recommendations and choices thorough sections on different settings including Home Early Years Primary Secondary and Special Schools so that guidance is relevant to individual needs numerous practical examples templates and activities to help you implement AAC in all settings summaries of recent research and hot topics including eye gaze technology using AAC in exams and internet safety so that you have the most up to date guidance at your fingertips Created by a Speech and Language Therapist who specialises in AAC training for therapists educators and individuals with communication needs as well as parents and carers this is the only book of its kind written for a UK audience

Speech Sound Disorders Ken Mitchell Bleile, 2018-12-17 Speech Sound Disorders For Class and Clinic Fourth Edition offers a readable and practical guide to the care of speech sound disorders emphasizing evidence based principles and procedures that underlie almost all clinical approaches making this an ideal choice for a wide variety of undergraduate and graduate courses Nearly twenty five percent of the chapters offer hands on analyses of speech samples from real children The PluralPlus companion website contains dozens of downloadable assessment and treatment resources for both students and professionals For an instructor Speech Sound Disorders provides clear discussions of the connection between speech development and clinical decision making consistent formatting across chapters sample syllabi options for PowerPoint presentations and hundreds of review questions and learn by doing exercises for in class activities and homework assignments Key Features Each chapter begins with learning objectives and key words and ends with conclusions and review questions Readable and practical discussions of complex clinical topics Coverage of speech sound disorders from infants through adults Clear link between speech development and clinical decision making Emphasis on underlying principles and procedures New to the Fourth Edition Stronger links between speech development and treatment Invited chapters on AAC bilingualism speech production and speech perception Five learn by doing chapters with speech exercises from real children 40 exercises based on speech samples from real children Practical hands on discussion of assessment Speech Sound Disorders For Class and Clinic Fourth Edition is virtually a new book about

eighty percent updated and revised with a new title and new contributors The new title reflects changes in the profession and the new contributors add their expertise in language language variations speech production and perception and assistive technology Disclaimer Please note that ancillary content such as documents audio and video etc may not be included as published in the original print version of this book Early Childhood Music Therapy and Autism Spectrum Disorder, Second Edition Petra Kern, Marcia Humpal, 2018-11-21 This extended edition offers a comprehensive understanding of music therapy practice for young children with Autism Spectrum Disorder ASD and their families Drawing on recent research and rigorous scientific evidence it spans topics such as effective interventions diagnostic criteria managing sensory processing issues inclusion and advocacy **Sustainable Building 2000, 22-25 October 2000, Maastricht, The Netherlands** Chiel Boonstra, Ronald Rovers, Susanne Pauwels, 2000 An Introduction to Rehabilitation Engineering Rory A. Cooper, Hisaichi Ohnabe, Rosemarie Cooper, 2025-11-12 In response to the growing demand for a foundational resource in rehabilitation engineering Dr Cooper renowned innovator and leader in the field joins a team of knowledgeable contributors to present the fully updated Introduction to Rehabilitation Engineering Second Edition This comprehensive guide introduces both foundational principles and real world applications of rehabilitation engineering RE making it an essential text for students educators and professionals alike Covering 18 in depth chapters this edition explores key areas such as wheeled mobility prosthetics orthotics rehabilitation robotics accessible transportation universal design digital accessibility and adaptive sports technologies It integrates core concepts like the PHAATE model and participatory action design and engineering PADE with practical insight into standards service delivery ergonomics and universal design while providing a well rounded understanding of how engineering can improve function independence and quality of life Structured with clear learning objectives chapter end study questions and a comprehensive glossary this book supports both academic instruction and lifelong learning With a focus on usercentered design and interdisciplinary collaboration it equips readers to meet the challenges of modern rehabilitation engineering with creativity understanding and technical expertise Whether beginning a journey in rehabilitation engineering or seeking to deepen knowledge Introduction to Rehabilitation Engineering Second Edition offers a concise yet thorough foundation in a critical and rapidly evolving field inviting further exploration innovation and impact These features make the book a valuable resource for students practitioners and anyone interested in the field of rehabilitation engineering Key Features Covers essential topics such as device design service delivery models universal design principles and technology transfer mechanisms Emphasizes real world applications of RE including areas like wheelchair design prosthetics and orthotics web accessibility and communications technology robotics in rehabilitation and adaptive sports offering readers a tangible understanding of how these technologies impact daily life Serves as a concise yet thorough introduction providing readers with a solid foundational understanding of RE while stimulating further exploration and research in the field **Working with AAC** Helen Robinson, 2025-08-13 This book demystifies the world of

Augmentative and Alternative Communication AAC in speech and language therapy explaining key terminology and guiding clinicians through the research underpinning successful clinical practice Spanning a range of clinical groups and all ages it introduces a holistic framework to support clinicians along the journey from assessment to implementation Key features include Current research and evidence based practice broken down into accessible chunks Clear easy to read explanations of the components of AAC systems and their importance An insight into the challenges faced when supporting AAC users and solutions to overcome these The voices of aided communicators woven throughout re telling their experiences and how clinicians can best support them to use AAC Photocopiable clinical resources including assessment checklists and advice sheets for families and people who use AAC Rooted in lived experience this book suggests practical solutions for supporting a person to have a positive experience of being an aided communicator It is an invaluable resource for experienced clinicians speech and language therapists and allied professionals as well as those new to the world of AAC both now and in years to come

The Ecological Engineer David R. Macaulay, Jason F. McLennan, 2006 THE ECOLOGICAL ENGINEER is a new book series that celebrates the most innovative engineers in North America and the practices and principles that they use to produce functionally outstanding structures systems and technologies in a way that embraces the emerging philosophy of sustainable design Organized into three critical sections Practice Principles and Projects the book provides a valuable resource and touchstone for engineers architects and other design professionals who hope to embrace an ethic that is responsible to both people and the environment VOLUME ONE KEEN ENGINEERING focuses on the innovative work of one of the leading sustainable MEP firms in North America KEEN Engineering As mechanical electrical and plumbing engineers who work on projects all over the continent they have consistently been inspiring on multiple levels as a company as individuals and just by the sheer volume and quantity of their work Provided by publisher

Current Issues and Trends in Special Education Festus E. Obiakor, Jeffrey P. Bakken, Anthony F. Rotatori, 2010-02-05 The field of special education constantly changes as a result of legislation instructional formats and the research investigations Addressing the issues and trends in special education this title covers research technology and teacher preparation

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