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Activity Analysis-Gayle Ilene Hersch 2005 To respond to the renewed focus by the occupational therapy profession upon occupation, the fifth edition of Activity Analysis and Application has been updated and renamed to reflect this latest emphasis. While Activity Analysis: Application to Occupation, Fifth Edition maintains the sequential process of learning activity analysis, this step-by-step approach now helps students analyze activity for the purpose of optimizing the client's occupational performance. Gayle Hersch, Nancy Lamport, and Margaret Coffey successfully guide students through the development of clinical reasoning skills critical to planning a client's return to meaningful engagement in valued occupations. The authors utilize a straightfoward teaching approach that allows students to progress developmentally in understanding both the analysis and application of activity to client intervention. The Occupational Therapy Practice Framework: Domain and Process, with a prominent focus on occupation as this profession's philosophical basis for practice, has been incorporated in the updated forms and explanations of the activity analysis approach. Activity Analysis: Application to Occupation, Fifth Edition is a worthy contribution to the professional education of occupational therapists in furthering their understanding and application of activity and occupation. Features: The newly titled Client-Activity Intervention Plan that synthesizes the activity analysis into client application. Objectives at the beginning of each unit. Discussion questions and examples of daily life occupations. A Web site including 5 forms where students and practitioners can download and print information for class assignments and clinical settings.

Hypertext/hypermedia-David H. Jonassen 1989

Embedded Systems Development-Alberto Sangiovanni-Vincentelli 2013-07-19 This book offers readers broad coverage of techniques to model, verify and validate the behavior and performance of complex distributed embedded systems. The authors attempt to bridge the gap between the three disciplines of model-based design, real-time analysis and model-driven development, for a better understanding of the ways in which new development flows can be constructed, going from system-level modeling to the correct and predictable generation of a distributed implementation, leveraging current and future research results.

Transactions on Aspect-Oriented Software Development IV-Awais Rashid 2007-11-25 The LNCS Journal Transactions on Aspect-Oriented Software Development is devoted to all facets of aspect-oriented software development (AOSD) techniques in the context of all phases of the software life cycle, from requirements and design to implementation, maintenance and evolution. The papers, which focus on mapping of early aspects across the software lifecycle, and aspects and software evolution, have passed through a careful peer reviewing process.

Processor Description Languages-Prabhat Mishra 2011-07-28 Efficient design of embedded processors plays a critical role in embedded systems design. Processor description languages and their associated specification, exploration and rapid prototyping methodologies are used to find the best possible design for a given set of applications under various design constraints, such as area, power and performance. This book is the first, comprehensive survey of modern architecture description languages and will be an invaluable reference for embedded system architects, designers, developers, and validation engineers. Readers will see that the use of particular architecture description languages will lead to productivity

gains in designing particular (application-specific) types of embedded processors. * Comprehensive coverage of all modern architecture description languages... use the right ADL to design your processor to fit your application; * Most up-to-date information available about each architecture description language from the developers...save time chasing down reliable documentation; * Describes how each architecture desccription language enables key design automation tasks, such as simulation, synthesis and testing...fit the ADL to your design cycle;

Automatic Programming Applied to VLSI CAD Software: A Case Study-Dorothy E. Setliff 1990-05-31 This book, and the research it describes, resulted from a simple observation we made sometime in 1986. Put simply, we noticed that many VLSI design tools looked "alike". That is, at least at the overall software architecture level, the algorithms and data structures required to solve problem X looked much like those required to solve problem X'. Unfortunately, this resemblance is often of little help in actually writing the software for problem X' given the software for problem X. In the VLSI CAD world, technology changes rapidly enough that design software must continually strive to keep up. And of course, VLSI design software, and engineering design software in general, is often exquisitely sensitive to some aspects of the domain (technology) in which it operates. Modest changes in functionality have an unfortunate tendency to require substantial (and time-consuming) internal software modifications. Now, observing that large engineering software systems are technology dependent is not particularly clever. However, we believe that our approach to xiv Preface dealing with this problem took an interesting new direction. We chose to investigate the extent to which automatic programming ideas cold be used to synthesize such software systems from high-level specifications. This book is one of the results of that effort.

Health Care Comes Home-National Research Council 2011-06-22 In the United States, health care devices, technologies, and practices are rapidly moving into the home. The factors driving this migration include the costs of health care, the growing numbers of older adults, the increasing prevalence of chronic conditions and diseases and improved survival rates for people with those conditions and diseases, and a wide range of technological innovations. The health care that results varies considerably in its safety, effectiveness, and efficiency, as well as in its quality and cost. Health Care Comes Home reviews the state of current knowledge and practice about many aspects of health care in residential settings and explores the short- and long-term effects of emerging trends and technologies. By evaluating existing systems, the book identifies design problems and imbalances between technological system demands and the capabilities of users. Health Care Comes Home recommends critical steps to improve health care in the home. The book's recommendations cover the regulation of health care technologies, proper training and preparation for people who provide in-home care, and how existing housing can be modified and new accessible housing can be better designed for residential health care. The book also identifies knowledge gaps in the field and how these can be addressed through research and development initiatives. Health Care Comes Home lays the foundation for the integration of human health factors with the design and implementation of home health care devices, technologies, and practices. The book describes ways in which the Agency for Healthcare Research and Quality (AHRQ), the U.S. Food and Drug Administration (FDA), and federal housing agencies can collaborate to improve the quality of health care at home. It is also a valuable resource for residential health care providers and caregivers.

The Skin I'm in-Sharon Flake 2011-07-06 Maleeka suffers every day from the taunts of the other kids in her class. If they're not getting at her about her homemade clothes or her good grades, it's about her dark, black skin. When a new teacher, whose face is blotched with a startling white patch, starts at their school, Maleeka can see there is bound to be trouble for her too. But the new teacher's attitude surprises Maleeka. Miss Saunders loves the skin she's in. Can Maleeka learn to do the same?

Occupation-based Activity Analysis-Heather Thomas 2011-07-15 Activity Analysis is an essential skill to occupational therapy. Students and practitioners need not only an understanding of what activity analysis is and how to break down the steps of a task, but also understand how each aspect of an activity influences participation in occupations. Occupation-Based Activity Analysis is a definitive text that effectively progresses the reader toward understanding the differences between occupations and activities, and the interaction of all of the components of activities and occupations, such as performance skills, client factors, activity demands, and contexts. Occupation-Based Activity Analysis by Heather Thomas instructs students to analyze activities using the domain components as outlined in the Occupational Therapy Practice Framework: Domain and Process, 2nd Edition. This timely text guides the reader through understanding the process of activity analysis from the perspective of examining typical activity demands. Learning of key concepts is reinforced through case examples, worksheets, exercises, and sample analyses. Beginning with defining the domain of practice through the areas of occupation,

students will learn to identify occupations and activities, while learning to understand the importance of analysis to their domain of practice. Students and practitioners will also discover how to analyze the demands inherent to the activity itself, and the context which surround the activity and the people engaged in it. The component steps to analyzing activities or occupations are uncovered in separate chapters, each aspect reinforces concepts that are foundational to occupational therapy practice. A Glance at What Is Covered: • Activity versus occupation versus tasks • Areas of occupation defined • Details of how social and space demands, as well as objects influence performance • Client factors and body functions and structures defined as they relate to performance in occupations • The influence of the client's contexts • Performance patterns and how their influence on occupations • How to grade and adapt an activity Instructors in educational settings can visit www.efacultylounge.com for additional material to be used for teaching in the classroom. Occupation-Based Activity Analysis is an excellent text for students and for practitioners looking to further their understanding of activity analysis.

User and Task Analysis for Interface Design-JoAnn T. Hackos 1998-02-23 "Hackos and Redish wisely offer us the three things we most need about user and task analysis: practical advice, practical advice, and practical advice." -Ben Shneiderman, University of Maryland "This book is well written, thorough, and loaded with techniques, examples, and resources that bring analysis to everyone." -Marcia L. Conner, Director of Usability & Learnability PeopleSoft, Inc. User and Task Analysis for Interface Design helps you design a great user interface by focusing on the most important step in the process -the first one. You learn to go out and observe your users at work, whether they are employees of your company or people in customer organizations. You learn to find out what your users really need, not by asking them what they want, but by going through a process of understanding what they are trying to accomplish. JoAnn Hackos and Janice (Ginny) Redish, internationally known experts in usable design, take you through a step-by-step process to conduct a user and task analysis. You learn: * How interface designers use user and task analysis to build successful interfaces * Why knowledge of users, their tasks, and their environments is critical to successful design * How to prepare and set up your site visits * How to select and train your user and task analysis team * What observations to make, questions to ask, and questions to avoid * How to record and report what you have learned to your development team members * How to turn the information you've gathered into design ideas * How to create paper prototypes of your interface design * How to conduct usability tests with your prototypes to find out if you're on the right track. This book includes many examples of design successes and challenges for products of every kind.

Encyclopedia of Autism Spectrum Disorders-Fred R. Volkmar 2016

Proceedings of the 8th International Workshop on Software Specification and Design- 1996

Task Analysis Methods for Instructional Design-David H. Jonassen 1998-10-01 Task Analysis Methods for Instructional Design is a handbook of task analysis and knowledge elicitation methods that can be used for designing direct instruction, performance support, and learner-centered learning environments. To design any kind of instruction, it is necessary to articulate a model of how learners should think and perform. This book provides descriptions and examples of five different kinds of task analysis methods: *job/behavioral analysis; *learning analysis; *cognitive task analysis; *activity-based analysis methods; and *subject matter analysis. Chapters follow a standard format making them useful for reference, instruction, or performance support.

Taking Care of Myself-Mary Wrobel 2003 This book is designed to address the health and safety needs of students aged five and up with autism spectrum disorders.

Cerebral Palsy-Mintaze Kerem Gunel 2016-09-21 Nowadays, cerebral palsy (CP) rehabilitation, along with medical and surgical interventions in children with CP, leads to better motor and postural control and can ensure ambulation and functional independence. In achieving these improvements, many modern practices may be used, such as comprehensive multidisciplinary assessment, clinical decision making, multilevel surgery, botulinum toxin applications, robotic ambulation applications, treadmill, and other walking aids to increase the quality and endurance of walking. Trainings are based on neurodevelopmental therapy, muscle training and strength applications, adaptive equipment and orthotics, communication, technological solves, and many others beyond the scope of this book. In the years of clinical and academic experiences, children with cerebral palsy have shown us that the world needs a book to give clinical knowledge to health professionals regarding these important issue. This book is an attempt to fulfill and to give ''current steps'' about CP. The book is intended for use by physicians, therapists, and allied health professionals who treat/rehabilitate children with CP. We focus on the recent concepts in the treatment of body and structure problems and describe the associated disability, providing suggestions for further reading. All authors presented the most frequently used and accepted treatment

methods with scientifically proven efficacy and included references at the end of each chapter.
Handbook of Improving Performance in the Workplace, Instructional Design and Training Delivery-Kenneth H. Silber 2009-12-09 Each volume in this set provides a current review of all information available for the three core areas of improving performance in the workplace: instructional design and training delivery, intervention selection and implementation, measurement and evaluation.
Legal Information Alert- 1997
Activity Schedules for Children with Autism-Lynn E. McClannahan 2010 "A revolutionary teaching tool, an activity schedule is a set of pictures and/or words that cue children and adults to perform tasks, engage in activities, or enjoy rewards. For example, activity schedules can help a person do laundry, talk to a classmate, or play with toys. This new edition of the bestselling guide for families and professionals covers all the exciting successes and far-reaching impacts of using activity schedules--increased independence, social interaction, self-management--and provides the reader with step-by-step guidance for creating and implementing them"--Cover, p. 4.
Occupational Therapy-Meral Huri 2018-11-21 Occupational therapy is a health care specialty with a deep focus on client-centered and holistic rehabilitation to improve the individual's occupational performance, quality of life and well-being through participation in meaningful and purposeful activities. This new book presents the importance of the therapeutic and creative use of activity in different populations, which is one of the core components of occupational therapy. Rehabilitation, rehabilitation delivery and outcomes are affected by recent changes in the meaning of health and social values. This resulted in an increasing necessity for therapeutic therapy, as well as creative use of activity in occupational therapy. This book focuses on recent advances in occupational therapy and reviews current practical guidelines. It introduces updated knowledge and skills for children, adults and the communities, including physical, mental, social, sensory, behavioral, environmental and community-based interventions to prevent, promote and improve activity use. The book will be relevant to occupational therapists, speech and language therapists, physical therapists, psychiatrists, psychologists, social workers and all the members of interdisciplinary rehabilitation team care workers.
Neurological Rehabilitation-Darcy Ann Umphred 2007 Includes everything from basic theories to the breakthroughs in screening, treatments, diagnosis, and interventions, this edition is the neurology book for therapy students and clinicians. It takes a problem-solving approach to the therapeutic management of movement limitations, quality of life, and more.
E-learning Methodologies-Beatrice Ghirardini 2011 The "E-Learning Methodologies" guide will support professionals involved in the design and development of e-learning projects and products. The guide reviews the basic concepts of e-learning with a focus on adult learning, and introduces the various activities and roles involved in an e-learning project. The guide covers methodologies and tips for creating interactive content and for facilitating online learning, as well as some of the technologies used to create and deliver e-learning.
Role Reversal-Iris Waichler, MSW, LCSW 2016-08-16 Designed to help caregivers understand how to cope with and overcome the overwhelming challenges that arise while caregiving for a loved one—especially an aging parent—Role Reversal is a comprehensive guide to navigating the enormous daily challenges faced by caregivers. In these pages, Waichler blends her personal experience caring for her beloved father with her forty years of expertise as a patient advocate and clinical social worker. The result is a book offering invaluable information on topics ranging from estate planning to grief and anger to building a support network and finding the right level of care for your elderly parent.
Errorless Learning in Dementia-M. de Werd 2014 Errorless Learning is an instructional method that has proven effective for optimising thelearning capacity of people with severe memory disorders. It allows everyday activities to be(re)learned, which can increase the independence and self-esteem of people suffering fromdementia and other disorders. It can also ease care demands placed on informal carers. This, inturn, may delay or decrease the needs for professional care. Errorless learning can alsocontribute to reduced care needs for individuals living in institutions.
Ambient Intelligence-Boris De Ruyter 2010-10-29 In a world supported by Ambient Intelligence (AmI), various devices embedded in the environment collectively use the distributed information and the intelligence inherent in this interconnected environment. A range of information from sensing and reas-ing technologies is used by distributed devices in the environment. The cooperation between natural user interfaces and sensor interfaces covers all of a person's s- roundings, resulting in a device environment that behaves intelligently; the term "Ambient Intelligence" has been coined to describe it. In this way, the environment is able to recognize the persons in it, to identify their individual needs, to learn from their

behavior, and to act and react in their interest. Since this vision is influenced by a lot of different concepts in information proce- ing and combines multi-disciplinary fields in electrical engineering, computer science, industrial design, user interfaces, and cognitive sciences, considerable research is needed to provide new models of technological innovation within a multi-dimensional society. Thus the AmI vision relies on the large-scale integration of electronics into the environment, enabling the actors, i.e., people and objects, to interact with their surrounding in a seamless, trustworthy, and natural manner.

Scenario-based e-Learning-Ruth C. Clark 2012-12-05 Scenario-Based e-Learning Scenario-Based e-Learning offers a new instructionaldesign approach that can accelerate expertise, build criticalthinking skills, and promote transfer of learning. This bookfocuses on the what, when, and how of scenario-basede-learning for workforce learning. Throughout the book, Clarkdefines and demystifies scenario-based e-learning by offering apractical design model illustrated with examples from veterinaryscience, automotive troubleshooting, sales and loan analysis amongother industries. Filled with helpful guidelines and a wealth ofillustrative screen shots, this book offers you the informationneeded to: Identify the benefits of a SBeL design for learners andlearning outcomes Determine when SBeL might be appropriate for your needs Identify specific outcomes of SBeL relevant to commonorganizational goals Classify specific instructional goals into one or more learningdomains Apply a design model to present content in a task-centeredcontext Evaluate outcomes from SBeL lessons Identify tacit expert knowledge using cognitive task analysistechniques Make a business case for SBeL in your organization Praise for Scenario-Basede-Learning "Clark has done it again—with her uncanny ability to makecomplex ideas accessible to practitioners, the guidelines in thisbook provide an important resource for you to build your ownonline, problem-centered instructional strategies." —M. David Merrill, professor emeritus at Utah StateUniversity; author, First Principles of Instruction "Clark's wonderful book provides a solid explanation of the how,what, and why of scenario-based e-learning. The tools, techniques,and resources in this book provide a roadmap for creating engaging,informative scenarios that lead to tangible, measurable learningoutcomes. If you want to design more engaging e-learning, you needto read this book." —Karl M. Kapp, Professor of InstructionalTechnology, Bloomsburg University; author, The Gamification ofLearning and Instruction

Activities of Daily Living (ADL)-Scott T. Lively 2015 Alzheimer's disease (AD) is a debilitating neurodegenerative disease which commonly occurs later in life. In the early stages of AD, everyday tasks such as making a cup of coffee, managing finances and other tasks which require complex interaction with the environment, become difficult for an individual to perform. These tasks facilitate independent living and quality of life, and are referred to as Instrumental Activities of Daily Living (IADL). However, as this disease progresses, even basic activities of daily living (BADL), such as bathing, toileting and eating meals, which are fundamental to self-care, become difficult to carry out unaided. This book examines the cognitive and neural correlation AD has on ADL. Furthermore, the book discusses the quality of life of patients with knee osteoarthritis; real-time fall detection systems that aim for fall prevention; disability and ethnicities; hand functionality during activities of daily living; and rehabilitation strategies used to promote independence in daily living tasks for people with cognitive impairments.

The Intellectual and Developmental Disability Treatment Planner, with DSM 5 Updates-Arthur E. Jongsma, Jr. 2015-09-10 This timesaving resource features: Treatment plan components for 28 behaviorally based presenting problems Over 1,000 prewritten treatment goals, objectives, and interventions—plus space to record your own treatment plan options A step-by-step guide to writing treatment plans that meet the requirements of most insurance companies and third-party payors The Intellectual and Developmental Disability Treatment Planner provides all the elements necessary to quickly and easily develop formal treatment plans that satisfy the demands of HMOs, managed care companies, third-party payers, and state and federal review agencies. Saves you hours of time-consuming paperwork, yet offers the freedom to develop customized treatment plans for the severely and persistently mentally ill Organized around 28 main presenting problems, from family conflicts to paranoia, parenting, health issues, and more Over 1,000 clear statements describe the behavioral manifestations of each relational problem, and includes long-term goals, short-term objectives, and clinically tested treatment options Easy-to-use reference format helps locate treatment plan components by behavioral problem or DSM-5TM diagnosis Includes a sample treatment plan that conforms to the requirements of most third-party payers and accrediting agencies (including TJC and NCQA)

Functional Assessment for Adults with Disabilities-National Academies of Sciences, Engineering, and Medicine 2019-07-31 The U.S. Social Security Administration (SSA) provides disability benefits through the Social Security Disability Insurance (SSDI) and Supplemental Security Income (SSI) programs. To

receive SSDI or SSI disability benefits, an individual must meet the statutory definition of disability, which is "the inability to engage in any substantial gainful activity [SGA] by reason of any medically determinable physical or mental impairment which can be expected to result in death or which has lasted or can be expected to last for a continuous period of not less than 12 months." SSA uses a five-step sequential process to determine whether an adult applicant meets this definition. Functional Assessment for Adults with Disabilities examines ways to collect information about an individual's physical and mental (cognitive and noncognitive) functional abilities relevant to work requirements. This report discusses the types of information that support findings of limitations in functional abilities relevant to work requirements, and provides findings and conclusions regarding the collection of information and assessment of functional abilities relevant to work requirements.

The Enterprise Big Data Lake-Alex Gorelik 2019-02-21 The data lake is a daring new approach for harnessing the power of big data technology and providing convenient self-service capabilities. But is it right for your company? This book is based on discussions with practitioners and executives from more than a hundred organizations, ranging from data-driven companies such as Google, LinkedIn, and Facebook, to governments and traditional corporate enterprises. You'll learn what a data lake is, why enterprises need one, and how to build one successfully with the best practices in this book. Alex Gorelik, CTO and founder of Waterline Data, explains why old systems and processes can no longer support data needs in the enterprise. Then, in a collection of essays about data lake implementation, you'll examine data lake initiatives, analytic projects, experiences, and best practices from data experts working in various industries. Get a succinct introduction to data warehousing, big data, and data science Learn various paths enterprises take to build a data lake Explore how to build a self-service model and best practices for providing analysts access to the data Use different methods for architecting your data lake Discover ways to implement a data lake from experts in different industries

The Unfinished Bombing-Edward T. Linenthal 2003-05-01 On April 19, 1995 the bombing of the Alfred P. Murrah Federal Building in Oklahoma City shook the nation, destroying our complacent sense of safety and sending a community into a tailspin of shock, grief, and bewilderment. Almost as difficult as the bombing itself has been the aftermath, its legacy for Oklahoma City and for the nation, and the struggle to recover from this unprecedented attack. In The Unfinished Bombing, Edward T. Linenthal explores the many ways Oklahomans and other Americans have tried to grapple with this catastrophe. Working with exclusive access to materials gathered by the Oklahoma City National Memorial Archive and drawing from over 150 personal interviews with family members of those murdered, survivors, rescuers, and many others. Linenthal looks at how the bombing threatened cherished ideas about American innocence, sparked national debate on how to respond to terrorism at home and abroad, and engendered a new "bereaved community" in Oklahoma City itself. Linenthal examines how different stories about the bombing were told through positive narratives of civic renewal and of religious redemption and more negative narratives of toxicity and trauma. He writes about the extraordinary bonds of affection that were created in the wake of the bombing, acts of kindness, empathy, and compassion that existed alongside the toxic legacy of the event. The Unfinished Bombing offers a compelling look at both the individual and the larger cultural consequences of one of the most searing events in recent American history.

A Model of Human Occupation- 2002 Presenting the new edition of the text that delivers the most widely-used and developed conceptual model in occupational therapy. Beautifully redesigned and fully revised, the Third Edition of A Model of Human Occupation (MOHO) delivers the latest in human occupation research and application to practice. New to this edition: a reader-friendly format with second color and additional illustrations and anecdotes; more case examples for integrating the model into practice; a discussion of the therapy process and how change occurs; language linked to UT and ICIDH-2 terminology; a research chapter; and numerous research references highlighting the growing body of evidence supporting MOHO.

Evidence-Based Geriatric Nursing Protocols for Best Practice, Fifth Edition-Marie Boltz, PhD, RN, GNP-BC, FGSA, FAAN 2016-03-28 This new edition of one of the premier references for geriatric nurses in hospital, long-term, and community settings delivers current guidelines, real-life case studies, and evidence-based protocols developed by master educators and practitioners. With a focus on improving quality of care, cost-effectiveness, and outcome, the fifth edition is updated to provide the most current information about care of common clinical conditions and issues in older patients. Several new expert contributors present current guidelines about hip fractures, frailty, perioperative and postoperative care, palliative care, and senior-friendly emergency departments. Additionally, chapters have been reorganized to enhance logical flow of content and easy information retrieval. Protocols, systematically tested by more

than 300 participating NICHE (Nurses Improving Care for Health system Elders) hospitals, are organized in a consistent format and include an overview, evidence-based assessment and intervention strategies, and an illustrative case study with discussion. Additionally, protocols are embedded within chapter text, providing the context and detailed evidence for each. Chapter objectives, annotated references,and evidence ratings for each protocol are provided along with resources for additional study. New to the Fifth Edition: Reorganized to enhance logical flow of information and ease of use Updated and revised Includes new contributions from expert educators and practitioners Provides new chapters on perioperative and postoperative care, general surgical care, care of hip fracture, palliative care, and the senior-friendly emergency department Key Features: Includes PowerPoints and a test bank for instructors Delivers evidence-based, current guidelines and protocols for care of common clinical conditions in the older person Illustrates the application of clinical protocols to real-life practice through case studies and discussion Edited by nationally known geriatric leaders who are endorsed by the Hartford Institute for Geriatric Nursing and NICHE Written for nursing students, nurse leaders, and practitioners at all levels, including those in specialty roles

Customizable Embedded Processors-Paolo Ienne 2006-08-30 Customizable processors have been described as the next natural step in the evolution of the microprocessor business: a step in the life of a new technology where top performance alone is no longer sufficient to guarantee market success. Other factors become fundamental, such as time to market, convenience, energy efficiency, and ease of customization. This book is the first to explore comprehensively one of the most fundamental trends which emerged in the last decade: to treat processors not as rigid, fixed entities, which designers include "as is in their products; but rather, to build sound methodologies to tailor-fit processors to the specific needs of such products. This book addresses the goal of maintaining a very large family of processors, with a wide range of features, at a cost comparable to that of maintaining a single processor. First book to present comprehensively the major ASIP design methodologies and tools without any particular bias Written by most of the pioneers and top international experts of this young domain Unique mix of management perspective, technical detail, research outlook, and practical implementation

Enabling America-Institute of Medicine 1997-11-24 The most recent high-profile advocate for Americans with disabilities, actor Christopher Reeve, has highlighted for the public the economic and social costs of disability and the importance of rehabilitation. Enabling America is a major analysis of the field of rehabilitation science and engineering. The book explains how to achieve recognition for this evolving field of study, how to set priorities, and how to improve the organization and administration of the numerous federal research programs in this area. The committee introduces the "enabling-disability process" model, which enhances the concepts of disability and rehabilitation, and reviews what is known and what research priorities are emerging in the areas of: Pathology and impairment, including differences between children and adults. Functional limitations--in a person's ability to eat or walk, for example. Disability as the interaction between a person's pathologies, impairments, and functional limitations and the surrounding physical and social environments. This landmark volume will be of special interest to anyone involved in rehabilitation science and engineering: federal policymakers, rehabilitation practitioners and administrators, researchers, and advocates for persons with disabilities.

Educating Children with Autism-National Research Council 2001-11-11 Autism is a word most of us are familiar with. But do we really know what it means? Children with autism are challenged by the most essential human behaviors. They have difficulty interacting with other people-often failing to see people as people rather than simply objects in their environment. They cannot easily communicate ideas and feelings, have great trouble imagining what others think or feel, and in some cases spend their lives speechless. They frequently find it hard to make friends or even bond with family members. Their behavior can seem bizarre. Education is the primary form of treatment for this mysterious condition. This means that we place important responsibilities on schools, teachers and children's parents, as well as the other professionals who work with children with autism. With the passage of the Individuals with Disabilities Education Act of 1975, we accepted responsibility for educating children who face special challenges like autism. While we have since amassed a substantial body of research, researchers have not adequately communicated with one another, and their findings have not been integrated into a proven curriculum. Educating Children with Autism outlines an interdisciplinary approach to education for children with autism. The committee explores what makes education effective for the child with autism and identifies specific characteristics of programs that work. Recommendations are offered for choosing educational content and strategies, introducing interaction with other children, and other key areas. This book examines some fundamental issues, including: How children's specific diagnoses should affect educational

assessment and planning How we can support the families of children with autism Features of effective instructional and comprehensive programs and strategies How we can better prepare teachers, school staffs, professionals, and parents to educate children with autism What policies at the federal, state, and local levels will best ensure appropriate education, examining strategies and resources needed to address the rights of children with autism to appropriate education. Children with autism present educators with one of their most difficult challenges. Through a comprehensive examination of the scientific knowledge underlying educational practices, programs, and strategies, Educating Children with Autism presents valuable information for parents, administrators, advocates, researchers, and policy makers.

Willard and Spackman's Occupational Therapy-Barbara A. Schell 2013-03-08 Willard and Spackman's Occupational Therapy, Twelfth Edition, continues in the tradition of excellent coverage of critical concepts and practices that have long made this text the leading resource for Occupational Therapy students. Students using this text will learn how to apply client-centered, occupational, evidence based approach across the full spectrum of practice settings. Peppered with first-person narratives, which offer a unique perspective on the lives of those living with disease, this new edition has been fully updated with a visually enticing full color design, and even more photos and illustrations. Vital pedagogical features, including case studies, Practice Dilemmas, and Provocative questions, help position students in the real-world of occupational therapy practice to help prepare them to react appropriately.

Occupational Therapy-Meral Huri 2017-07-05 This new book presents the growing occupational therapy knowledge and clinical practice. Occupational therapy, as a health profession, is concerned with preserving well-being through occupations, and its main goal is to help people participate in the activities of daily living. This is achieved by working with people to improve their ability to engage in the occupations they want to engage in or by changing the occupation or the environment to better support their occupational engagement. The topic of the book has been structured on occupational therapy framework and reflects new research, techniques, and occupational therapy trends. This useful book will help students, occupational therapy educators, and professionals to connect occupational therapy theories and the evidence-based clinical practice.

Design Automation Conference-ACM Special Interest Group on Design Automation 1989

International Conference on VLSI and CAD.- 1999

DevOps with OpenShift-Stefano Picozzi 2017-07-10 For many organizations, a big part of DevOps' appeal is software automation using infrastructure-as-code techniques. This book presents developers, architects, and infra-ops engineers with a more practical option. You'll learn how a container-centric approach from OpenShift, Red Hat's cloud-based PaaS, can help your team deliver quality software through a self-service view of IT infrastructure. Three OpenShift experts at Red Hat explain how to configure Docker application containers and the Kubernetes cluster manager with OpenShift's developer- and operational-centric tools. Discover how this infrastructure-agnostic container management platform can help companies navigate the murky area where infrastructure-as-code ends and application automation begins. Get an application-centric view of automation—and understand why it's important Learn patterns and practical examples for managing continuous deployments such as rolling, A/B, blue-green, and canary Implement continuous integration pipelines with OpenShift's Jenkins capability Explore mechanisms for separating and managing configuration from static runtime software Learn how to use and customize OpenShift's source-to-image capability Delve into management and operational considerations when working with OpenShift-based application workloads Install a self-contained local version of the OpenShift environment on your computer

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