

Miele Fault Codes

Design Space Exploration and Resource Management of Multi/Many-Core Systems Amit Kumar Singh, Amlan Ganguly. 2021-05-10 The increasing demand of processing a higher number of applications and related data on computing platforms has resulted in reliance on multi-/many-core chips as they facilitate parallel processing. However, there is a desire for these platforms to be energy-efficient and reliable, and they need to perform secure computations for the interest of the whole community. This book provides perspectives on the aforementioned aspects from leading researchers in terms of state-of-the-art contributions and upcoming trends.

Dependable Embedded Systems Jörg Henkel, Nikil Dutt. 2020-12-09 This Open Access book introduces readers to many new techniques for enhancing and optimizing reliability in embedded systems, which have emerged particularly within the last five years. This book introduces the most prominent reliability concerns from today's points of view and roughly recapitulates the progress in the community so far. Unlike other books that focus on a single abstraction level such as circuit level or system level alone, the focus of this book is to deal with the different reliability challenges across different levels starting from the physical level all the way to the system level (cross-layer approaches). The book aims at demonstrating how new hardware/software co-design solution can be proposed to effectively mitigate reliability degradation such as transistor aging, processor variation, temperature effects, soft errors, etc. Provides readers with latest insights into novel, cross-layer methods and models with respect to dependability of embedded systems; Describes cross-layer approaches that can leverage reliability through techniques that are pro-actively designed with respect to techniques at other layers; Explains run-time adaptation and concepts/means of self-organization, in order to achieve error resiliency in complex, future many core systems.

Scientific and Technical Aerospace Reports .1972

Index to IEEE Publications Institute of Electrical and Electronics Engineers. 1990 Issues for 1973- cover the entire IEEE technical literature.

Assigning Responsibility for Children's Health When Parents and Authorities Disagree: Whose Child? Allan J. Jacobs. 2021-10-25 This book provides a multidisciplinary analysis of the potential conflict between a government's duty to protect children and a parent(s)' right to raise children in a manner they see fit. Using philosophical, bioethical, and legal analysis, the author engages with key scholars in pediatric decision-making and individual and religious rights theory. Going beyond the parent-child dyad, the author is deeply concerned both with the interests of the broader society and with the appropriate limits of government interference in the private sphere. The text offers a balance of individual and population interests, maximizing liberty but safeguarding against harm. Bioethics and law professors will therefore be able to use this text for both a foundational overview as well as specific, subject-level analysis. Clinicians such as pediatricians and gynecologists, as well as policy-makers can use this text to achieve balance between these often competing claims. The book is written by a physician with practical and theoretical knowledge of the subject, and deep sympathy for the parental and family perspectives. As such, the book proposes a new way of evaluating parental and state interventions in children's' healthcare: a refreshing approach and a useful addition to the literature.

The Code of the Extraordinary Mind Vishen Lakhiani. 2019-12-31 NEW YORK TIMES BESTSELLER • What if everything we think we know about how the world works—our ideas of love, education, spirituality, work, happiness, and love—are based on Brules (bullsh*t rules) that get passed from generation to generation and are long past their expiration date? This book teaches you to think like some of the greatest non-conformist minds of our era, to question, challenge, hack, and create new rules for YOUR life so you can define success on your own terms. The Code of the Extraordinary Mind is a blueprint of laws to break us free from the shackles of an ordinary life. It makes a case that everything we know about the world is shaped by conditioning and habit. And thus, most people live their lives based on limiting rules and outdated beliefs about pretty much everything—love, work, money, parenting, sex, health, and more—which they inherit and pass on from generation to generation. But what if you could remove these outdated ideas and start anew? What would your life look like if you could forget the rules of the past, and redefine what happiness, purpose, and success mean for you? Not Just a Book, but a Movement Blending computational thinking, integral theory, modern spirituality, evolutionary biology, and humor, personal growth entrepreneur Vishen Lakhiani provides a revolutionary 10-point framework for understanding and enhancing the human self. You will learn about bending reality. You will learn how to apply unique models like consciousness engineering to help you learn and grow at speeds like never before. You will learn to make a dent in the universe and discover your quest. This framework is based on Lakhiani's personal experiences, the 5 million people he's reached through Mindvalley, and 200 hours of interviews and questions posed to incredible minds, including Elon Musk, Richard Branson, Peter Diamandis, Ken Wilber, Dean Kamen, Arianna Huffington, Michael Beckwith, and other legendary leaders. In a unique fusion of cutting-edge ideas, personal stories, irreverence, and a brilliant teaching style, Lakhiani reveals the 10 powerful laws that form a step-by-step process that you can apply to life to shed years of struggle and elevate yourself to exceptional new heights. The 10 Laws to an Extraordinary Life This book challenges conventional ideas of relationships, goal-setting, mindfulness, happiness, and meaning. In a unique fusion of cutting-edge ideas, personal stories, and humorous irreverence, and not to mention, humor and napkin diagrams, this framework combines computational thinking with personal growth to provide a powerful framework for re-coding yourself—and replacing old, limiting models that hold you back with new, empowering beliefs and behaviors that set you on the path toward an extraordinary life. A life of more happiness and achievement than you might have dared to dream possible. Once you discover the code, you will question your limits and realize that there are none. Step into a new understanding of the world around you and your place in it, and find yourself operating at a new, extraordinary level in every way...happiness, purpose, fulfillment, and love. This Book Is a Living, Breathing Manifesto That Goes Beyond a Traditional Publication For those who want more, The Code of the Extraordinary Mind connects to a full on immersive experience including ways for you to dive into particular chapters to unlock additional videos or training and connect with each other and the author to learn via peer-to-peer learning networks.

Mobile Information Systems Barbara Pernici. 2006-09-02 This book presents a framework for mobile information systems, focusing on quality of service and adaptability at all architectural levels. These levels range from adaptive applications to e-services, middleware, and infrastructural elements, as developed in the Multichannel Adaptive Information Systems (MAIS) project. The design models, methods, and tools developed in the project allow the realization of adaptive mobile information systems in a variety of different architectures.

Computer Safety, Reliability, and Security .2009 This book constitutes the refereed proceedings of the 28th International Conference on Computer Safety, Reliability, and Security, SAFECOMP 2008, held in Hamburg, Germany, in September 2009. The 25 full papers presented together with two invited talks were carefully reviewed and selected from 72 submissions. The papers are organized in topical sections on medical systems, industrial experience, security risk analysis, safety guidelines, automotive, aerospace, verification, validation, test, fault tolerance, dependability.

Notices of the American Mathematical Society American Mathematical Society. 1991

Troubleshooting and Repairing Major Appliances Eric Kleinert. 2012-10-22 Diagnose and repair home appliances and air conditioners using the latest techniques The book has it all...written by a pro with 40 years of hands-on repair and teaching experience...this book is like brain candy--GeekDad (Wired.com) Fully updated for current technologies and packed with hundreds of photos and diagrams, this do-it-yourself guide shows you how to safely install, operate, maintain, and fix gas and electric appliances of all types. Troubleshooting and Repairing Major Appliances, Third Edition provides easy-to-follow procedures for using test meters, replacing parts, reading circuit diagrams, interpreting fault and error codes, and diagnosing problems. Featuring a new chapter on becoming a service technician, this practical, money-saving resource is ideal for homeowners and professionals alike. Covers all major appliances: Automatic dishwashers Garbage disposers Electric water heaters Gas water heaters Top load automatic washers Front load automatic washers Automatic electric dryers Automatic gas dryers Electric ranges, cooktops, and ovens Gas ranges, cooktops, and ovens Microwave ovens Refrigerators Freezers Automatic ice makers Residential under-the-counter ice cube makers Room air conditioners Dehumidifiers

Energy Efficiency in Household Appliances Paolo Bertoldi, Andrea Ricci, Boudewijn Huenges Wajer. 1999 The first International Conference on Energy Efficiency in Household Appliances was held in Florence, Italy, in November 1997. This book provides a full account of presentations made, discussions and conclusions reached during the four days of the Conference. It offers a comprehensive picture of the issues at stake, of the results achieved so far through the design and application of standards, the promotion of a better consumer information, the development of energy efficient products and technologies as well as of test methods and other analytical tools. It covers the full range of domestic appliances, with specific sections dealing with White Goods, Air Conditioning, Water Heating, Consumer Electronics and Domestic Lighting. Best practice examples are presented, drawn from a wide range of international experiences. Future perspectives are illustrated, including both technology and policy options and the conditions for their implementation.

Computer Safety, Reliability, and Security Erwin Schoitsch. 2010-09-03 This book constitutes the proceedings of the 29th International Conference on Computer Safety, Reliability, and Security held in Vienna, Austria in September 2010.

Easy Language - Plain Language - Easy Language Plus Christiane Maaß. 2020-09-11 This book shows how accessible communication, and especially easy-to-understand languages, should be designed in order to become instruments of inclusion. It examines two well-established easy-to-understand varieties: Easy Language and Plain Language, and shows that they have complementary profiles with respect to four central qualities: comprehensibility, perceptibility, acceptability and stigmatisation potential. The book introduces Easy and Plain Language and provides an outline of their linguistic, sociological and legal profiles: What is the current legal framework of Easy and Plain Language? What do the texts look like? Who are the users? Which other groups are involved in the production and use of Easy and Plain Language offers? Which qualities are a hazard to acceptability and, thus, enhance their stigmatisation potential? The book also proposes another easy-to-understand variety: Easy Language Plus. This variety balances the four qualities and is modelled in the present book.

Invasive Tightly Coupled Processor Arrays VAHID LARI. 2016-07-08 This book introduces new massively parallel computer (MPSoC) architectures called invasive tightly coupled processor arrays. It proposes strategies, architecture designs, and programming interfaces for invasive TCPAs that allow invading and subsequently executing loop programs with strict requirements or guarantees of non-functional execution qualities such as performance, power consumption, and reliability. For the first time, such a configurable processor array architecture consisting of locally interconnected VLIW processing elements can be claimed by programs, either in full or in part, using the principle of invasive computing. Invasive TCPAs provide unprecedented energy efficiency for the parallel execution of nested loop programs by avoiding any global memory access such as GPUs and may even support loops with complex dependencies such as loop-carried dependencies that are not amenable to parallel execution on GPUs. For this purpose, the book proposes different invasion strategies for claiming a desired number of processing elements (PEs) or region within a TCPA exclusively for an application according to performance requirements. It not only presents models for implementing invasion strategies in hardware, but also proposes two distinct design flavors for dedicated hardware components to support invasion control on TCPAs.

Soft Error Reliability Using Virtual Platforms Felipe Rocha da Rosa, Luciano Ost, Ricardo Reis. 2020-11-02 This book describes the benefits and drawbacks inherent in the use of virtual platforms (VPs) to perform fast and early soft error assessment of multicore systems. The authors show that VPs provide engineers with appropriate means to investigate new and more efficient fault injection and mitigation techniques. Coverage also includes the use of machine learning techniques (e.g., linear regression) to speed-up the soft error evaluation process by pinpointing parameters (e.g., architectural) with the most substantial impact on the software stack dependability. This book provides valuable information and insight through more than 3 million individual scenarios and 2 million simulation-hours. Further, this book explores machine learning techniques usage to navigate large fault injection datasets.

Aeronautical Engineering. 1992 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports (STAR) and International aerospace abstracts (IAA).

Enhanced Virtual Prototyping Vladimir Herdt, Daniel Große, Rolf Drechsler. 2020-10-14 This book presents a comprehensive set of techniques that enhance all key aspects of a modern Virtual Prototype (VP)-based design flow. The authors emphasize automated formal verification methods, as well as advanced coverage-guided analysis and testing techniques, tailored for SystemC-based VPs and also the associated Software (SW). Coverage also includes VP modeling techniques that handle functional as well as non-functional aspects and also describes correspondence analyses between the Hardware- and VP-level to utilize information available at different levels of abstraction. All approaches are discussed in detail and are evaluated extensively, using several experiments to demonstrate their effectiveness in enhancing the VP-based design flow. Furthermore, the book puts a particular focus on the modern RISC-V ISA, with several case-studies covering modeling as well as VP and SW verification aspects.

Reliable and Energy Efficient Streaming Multiprocessor Systems Anup Kumar Das, Akash Kumar, Bharadwaj Veeravalli, Francky Catthoor. 2018-01-03 This book discusses analysis, design and optimization techniques for streaming multiprocessor systems, while satisfying a given area, performance, and energy budget. The authors describe design flows for both application-specific and general purpose streaming systems. Coverage also includes the use of machine learning for thermal optimization at run-time, when an application is being executed. The design flow described in this book extends to thermal and energy optimization with multiple applications running sequentially and concurrently.

Design and Test Technology for Dependable Systems-on-chip Raimund Ubar, Jaan Raik, Heinrich Theodor Vierhaus. 2011-01-01 This book covers aspects of system design and efficient modelling, and also introduces various fault models and fault mechanisms associated with digital circuits integrated into System on Chip (SoC), Multi-Processor System-on Chip (MPSoC) or Network on Chip (NoC)--

Pattern Recognition and Machine Learning Christopher M. Bishop. 2016-08-23 This is the first textbook on pattern recognition to present the Bayesian viewpoint. The book presents approximate inference algorithms that permit fast approximate answers in situations where exact answers are not feasible. It uses graphical models to describe probability distributions when no other books apply graphical models to machine learning. No previous knowledge of pattern recognition or machine learning concepts is assumed. Familiarity with multivariate calculus and basic linear algebra is required, and some experience in the use of probabilities would be helpful though not essential as the book includes a self-contained introduction to basic probability theory.

Radiation Tolerant Electronics Paul Leroux. 2019-08-26 Research on radiation-tolerant electronics has increased rapidly over the past few years, resulting in many interesting approaches to modeling radiation effects and designing radiation-hardened integrated circuits and embedded systems. This research is strongly driven by the growing need for radiation-hardened electronics for space applications, high-energy physics experiments such as those on the Large Hadron Collider at CERN, and many terrestrial nuclear applications including nuclear energy and nuclear safety. With the progressive scaling of integrated circuit technologies and the growing complexity of electronic systems, their susceptibility to ionizing radiation has raised many exciting challenges, which are expected to drive research in the coming decade. In this book we highlight recent breakthroughs in the study of radiation effects in advanced semiconductor devices, as well as in high-performance analog, mixed signal, RF, and digital integrated circuits. We also focus on advances in embedded radiation hardening in both FPGA and microcontroller systems and apply radiation-hardened embedded systems for cryptography and image processing, targeting space applications.

FPGAs and Parallel Architectures for Aerospace Applications Fernanda Kastensmidt, Paolo Rech. 2015-12-07 This book introduces the concepts of soft errors in FPGAs, as well as the motivation for using commercial, off-the-shelf (COTS) FPGAs in mission-critical and remote applications, such as aerospace. The authors describe the effects of radiation in FPGAs, present a large set of soft-error mitigation techniques that can be applied in these circuits, as well as methods for qualifying these circuits under radiation. Coverage includes radiation effects in FPGAs, fault-tolerant techniques for FPGAs, use of COTS FPGAs in aerospace applications, experimental data of FPGAs under radiation, FPGA embedded processors under radiation and fault injection in FPGAs. Since dedicated parallel processing architectures such as GPUs have become more desirable in aerospace applications due to high computational power, GPU analysis under radiation is also discussed.

Automated Machine Learning Frank Hutter,Lars Kotthoff,Joaquin Vanschoren.2019-05-17 This open access book presents the first comprehensive overview of general methods in Automated Machine Learning (AutoML), collects descriptions of existing systems based on these methods, and discusses the first series of international challenges of AutoML systems. The recent success of commercial ML applications and the rapid growth of the field has created a high demand for off-the-shelf ML methods that can be used easily and without expert knowledge. However, many of the recent machine learning successes crucially rely on human experts, who manually select appropriate ML architectures (deep learning architectures or more traditional ML workflows) and their hyperparameters. To overcome this problem, the field of AutoML targets a progressive automation of machine learning, based on principles from optimization and machine learning itself. This book serves as a point of entry into this quickly-developing field for researchers and advanced students alike, as well as providing a reference for practitioners aiming to use AutoML in their work.

My Last Supper Melanie Dunea.2007-01-01 The Aristocrats meets Vanity Fair in this stunning celebration of the world's most famous chefs.

Cuisine and Culture Linda Civitello.2011-03-29 An illuminating account of how history shapes our diets—now in a new revised and updated Third Edition Why did the ancient Romans believe cinnamon grew in swamps guarded by giant killer bats? How did African cultures imported by slavery influence cooking in the American South? What does the 700-seat McDonald's in Beijing serve in the age of globalization? With the answers to these and many more such questions, *Cuisine and Culture*, Third Edition presents an engaging, entertaining, and informative exploration of the interactions among history, culture, and food. From prehistory and the earliest societies in the Fertile Crescent to today's celebrity chefs, *Cuisine and Culture*, Third Edition presents a multicultural and multiethnic approach to understanding how and why major historical events have affected and defined the culinary traditions in different societies. Now revised and updated, this Third Edition is more comprehensive and insightful than ever before. Covers prehistory through the present day—from the discovery of fire to the emergence of television cooking shows Explores how history, culture, politics, sociology, and religion have determined how and what people have eaten through the ages Includes a sampling of recipes and menus from different historical periods and cultures Features French and Italian pronunciation guides, a chronology of food books and cookbooks of historical importance, and an extensive bibliography Includes all-new content on technology, food marketing, celebrity chefs and cooking television shows, and Canadian cuisine. Complete with revealing historical photographs and illustrations, *Cuisine and Culture* is an essential introduction to food history for students, history buffs, and food lovers.

Clinical Laboratory Management Timothy C. Allen,Vickie S. Baselski,Deirdre L. Church,Donald S. Karcher,Michael R. Lewis,Andrea J. Linscott,Melinda D. Poulter,Gary W. Procop,Alice S. Weissfeld,Donna M. Wolk.2024-03-25 *Clinical Laboratory Management* Apply the principles of management in a clinical setting with this vital guide *Clinical Laboratory Management*, Third Edition, edited by an esteemed team of professionals under the guidance of editor-in-chief Lynne S. Garcia, is a comprehensive and essential reference for managing the complexities of the modern clinical laboratory. This newly updated and reorganized edition addresses the fast-changing landscape of laboratory management, presenting both foundational insights and innovative strategies. Topics covered include: an introduction to the basics of clinical laboratory management, the regulatory landscape, and evolving practices in the modern healthcare environment the essence of managerial leadership, with insights into employee needs and motivation, effective communication, and personnel management, including the lack of qualified position applicants, burnout, and more financial management, budgeting, and strategic planning, including outreach up-to-date resources for laboratory coding, reimbursement, and compliance, reflecting current requirements, standards, and challenges benchmarking methods to define and measure success the importance of test utilization and clinical relevance future trends in pathology and laboratory science, including developments in test systems, human resources and workforce development, and future directions in laboratory instrumentation and information technology an entirely new section devoted to pandemic planning, collaboration, and response, lessons learned from COVID-19, and a look towards the future of laboratory preparedness This indispensable edition of *Clinical Laboratory Management* not only meets the needs of today's clinical laboratories but anticipates the future, making it a must-have resource for laboratory professionals, managers, and students. Get your copy today, and equip yourself with the tools, strategies, and insights to excel in the complex and ever-changing world of the clinical laboratory.

Scale E. Summerson Carr,Michael Lempert.2016-08-18 A free ebook version of this title is available through Luminos, University of California Press's Open Access publishing program for monographs. Visit www.luminosoa.org to learn more. Wherever we turn, we see diverse things scaled for us, from cities to economies, from history to love. We know scale by many names and through many familiar antinomies: local and global,micro and macroevents to name a few. Even the most critical among us often proceed with our analysis as if such scales were the ready-made platforms of social life, rather than asking how, why, and to what effect are scalar distinctions forged in the first place. How do scalar distinctions help actors and analysts alike make sense of and navigate their social worlds? What do these distinctions reveal and what do they conceal? How are scales construed and what effects do they have on the way those who abide by them think and act? This pathbreaking volume attends to the practical labor of scale-making and the communicative practices this labor requires. From an ethnographic perspective, the authors demonstrate that scale is practice and process before it becomes product, whether in the work of projecting the commons, claiming access to the big picture, or scaling the seriousness of a crime.

Addiction Research Methods Peter G. Miller,John Strang,Peter M. Miller.2010-02-02 *Addiction Research Methods'* is a comprehensive handbook for health professionals, policy-makers and researchers working and training in the field of addiction. The book provides a clear, comprehensive and practical guide to research design, methods and analysis within the context of the field of alcohol and other drugs. The reader is introduced to fundamental principles and key issues; and is orientated to available sources of information and key literature. Written by a team of internationally acclaimed contributors, the book is divided into six major sections: Introduction; Research Design; Basic Toolbox; Biological Models; Specialist Methods; and Analytical Methods. Each chapter offers an introduction to the background and development of the discipline in question, its key features and applications, how it compares to other methods/analyses and its advantages and limitations. FEATURES List of useful websites and assistive technology. Case study examples List of useful hermeneutics Recommended reading list Contains exercises to help the reader to develop their skills.

Intelligence, Genes, and Success Bernie Devlin,Stephen E. Fienberg,Daniel P. Resnick,Kathryn Roeder.2013-12-01 A scientific response to the best-selling *The Bell Curve* which set off a hailstorm of controversy upon its publication in 1994. Much of the public reaction to the book was polemic and failed to analyse the details of the science and validity of the statistical arguments underlying the books conclusion. Here, at last, social scientists and statisticians reply to *The Bell Curve* and its conclusions about IQ, genetics and social outcomes.

Flight Stability and Automatic Control Robert C. Nelson.1998 The second edition of *Flight Stability and Automatic Control* presents an organized introduction to the useful and relevant topics necessary for a flight stability and controls course. Not only is this text presented at the appropriate mathematical level, it also features standard terminology and nomenclature, along with expanded coverage of classical control theory, autopilot designs, and modern control theory. Through the use of extensive examples, problems, and historical notes, author Robert Nelson develops a concise and vital text for aircraft flight stability and control or flight dynamics courses.

Dependable Multicore Architectures at Nanoscale Marco Ottavi,Dimitris Gizopoulos,Salvatore Pontarelli.2017-08-28 This book provides comprehensive coverage of the dependability challenges in today's advanced computing systems. It is an in-depth discussion of all the technological and design-level techniques that may be used to overcome these issues and analyzes various dependability-assessment methods. The impact of individual application scenarios on the definition of challenges and solutions is considered so that the designer can clearly assess the problems and adjust the solution based on the specifications in question. The book is composed of three sections, beginning with an introduction to current dependability challenges arising in complex computing systems implemented with nanoscale technologies, and of the effect of the application scenario. The second section details all the fault-tolerance techniques that are applicable in the manufacture of reliable advanced computing devices. Different levels, from technology-level fault avoidance to the use of error correcting codes and system-level checkpointing are introduced and explained as applicable to the different application scenario requirements. Finally the third section proposes a roadmap of future trends in and

perspectives on the dependability and manufacturability of advanced computing systems from the special point of view of industrial stakeholders. Dependable Multicore Architectures at Nanoscale showcases the original ideas and concepts introduced into the field of nanoscale manufacturing and systems reliability over nearly four years of work within COST Action IC1103 MEDIAN, a think-tank with participants from 27 countries. Academic researchers and graduate students working in multi-core computer systems and their manufacture will find this book of interest as will industrial design and manufacturing engineers working in VLSI companies.

Rebound Cindy Kuzma, Carrie Jackson Cheadle. 2019-08-22 Written by a leading mental skills coach and contributing editor to Runner's World (US), this is a practical guide to building the psychological resilience that athletes need to recover from injury and rebound stronger. Injuries affect every athlete, from the elite Olympian to the weekend racer. In the moment, a traumatic crash, a torn muscle, or a stress fracture can feel like the most devastating event possible. While some athletes are destroyed by the experience, others emerge from their recovery better, stronger, and more confident than ever. The key to a swifter, stronger comeback is the use of mental skills: psychological tools that enable an athlete to take control of their recovery and ultimately use the experience to their advantage. Injury and other setbacks are inevitable - but with training, overcoming them skillfully and confidently is possible. This book will provide a clear, compelling explanation of psychological recovery from injury and a practical guide to building mental resilience. Weaving together personal narratives from star athletes, scientific research, and the specialized clinical expertise of mental skills coach Carrie Jackson Cheadle, it will contain more than 45 Mental Skills and Drills that athletes can use at every phase of their recovery process. These same strategies can help athletes who aren't currently injured reduce their vulnerability to injury, and enable any individual to reach new heights within their sport and beyond.

Knowledge Graphs Aidan Hogan, Eva Blomqvist, Michael Cochez, Claudia d'Amato, Gerard de Melo, Claudio Gutierrez, Sabrina Kirrane, Jose Emilio Labra Gayo, Roberto Navigli, Sebastian Neumaier, Axel Polleres, Sabbir Rashid, Anisa Rula, Antoine Zimmermann, Lukas Schmelzeisen, Axel-Cyrille Ngonga Ngomo, Juan Sequeda, Steffen Staab. 2022-06-01 This book provides a comprehensive and accessible introduction to knowledge graphs, which have recently garnered notable attention from both industry and academia. Knowledge graphs are founded on the principle of applying a graph-based abstraction to data, and are now broadly deployed in scenarios that require integrating and extracting value from multiple, diverse sources of data at large scale. The book defines knowledge graphs and provides a high-level overview of how they are used. It presents and contrasts popular graph models that are commonly used to represent data as graphs, and the languages by which they can be queried before describing how the resulting data graph can be enhanced with notions of schema, identity, and context. The book discusses how ontologies and rules can be used to encode knowledge as well as how inductive techniques—based on statistics, graph analytics, machine learning, etc.—can be used to encode and extract knowledge. It covers techniques for the creation, enrichment, assessment, and refinement of knowledge graphs and surveys recent open and enterprise knowledge graphs and the industries or applications within which they have been most widely adopted. The book closes by discussing the current limitations and future directions along which knowledge graphs are likely to evolve. This book is aimed at students, researchers, and practitioners who wish to learn more about knowledge graphs and how they facilitate extracting value from diverse data at large scale. To make the book accessible for newcomers, running examples and graphical notation are used throughout. Formal definitions and extensive references are also provided for those who opt to delve more deeply into specific topics.

Design for Environmental Sustainability Carlo Arnaldo Vezzoli, Ezio Manzini. 2008-06-17 This volume is a technical and operative contribution to the United Nations Decade on Education for Sustainable Development (2005-2014), aiding the development of a new generation of designers, responsible and able in the task of designing environmentally sustainable products. The book provides a comprehensive framework and a practical tool to support the design process. This is an important text for those interested in the product development processes.

Biological and Artificial Intelligence Environments Bruno Apolloni, Maria Marinaro, Roberto Tagliaferri. 2007-11-04 The book reports the proceedings of the 15th Italian workshop on neural networks issued by the Italian Society on Neural Networks SIREN. The longevity recipe of this conference stands in three main points that normally renders the reading of these proceedings so interesting as appealing. 1. The topics of the neural networks is considered an attraction pole for a set of researches centered on the inherent paradigm of the neural networks, rather than on a specific tool exclusively. Thus, the subsymbolic management of the data information content constitutes the key feature of papers in various fields such as Pattern Recognition, Stochastic Optimization, Learning, Granular Computing, and so on, with a special bias toward bioinformatics operational applications. An excerpt of all these matters may be found in the book. 2. Though managed at domestic level, the conference attracts contributions from foreign researchers as well, so that in the book the reader may capture the flavor of the state of the art in the international community. 3. The conference is a meeting of friends as well. Thus the papers generally reflect a relaxed atmosphere where researchers meet to generously exchange their thought and explain their actual results in view of a common cultural growing of the community.

Harnessing Performance Variability in Embedded and High-performance Many/Multi-core Platforms William Fornaciari, Dimitrios Soudris. 2018-10-23 This book describes the state-of-the-art of industrial and academic research in the architectural design of heterogeneous, multi/many-core processors. The authors describe methods and tools to enable next-generation embedded and high-performance heterogeneous processors to confront cost-effectively the inevitable variations by providing Dependable-Performance: correct functionality and timing guarantees throughout the expected lifetime of a platform under thermal, power, and energy constraints. Various aspects of the reliability problem are discussed, at both the circuit and architecture level, the intelligent selection of knobs and monitors in multicore platforms, and systematic design methodologies. The authors demonstrate how new techniques have been applied in real case studies from different applications domain and report on results and conclusions of those experiments. Enables readers to develop performance-dependable heterogeneous multi/many-core architectures Describes system software designs that support high performance dependability requirements Discusses and analyzes low level methodologies to tradeoff conflicting metrics, i.e. power, performance, reliability and thermal management Includes new application design guidelines to improve performance dependability

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Fun with the Family Virginia Candyce Stapen. 2010-05-18 Geared towards parents with children between the ages of two and twelve, Fun with the Family Virginia features interesting facts and sidebars as well as practical tips about traveling with your little ones.

Reconfigurable Logic Pierre-Emmanuel Gaillardon. 2018 During the last three decades, reconfigurable logic has been growing steadily and can now be found in many different fields. Field programmable gate arrays (FPGAs) are one of the most famous architecture families of reconfigurable devices. FPGAs can be seen as arrays of logic units that can be reconfigured to realize any digital systems. Their high versatility has enabled designers to drastically reduce time to market, and made FPGAs suitable for prototyping or small production series in many branches of industrial products. In addition, and thanks to innovations at the architecture level, FPGAs are now conquering segments of mass markets such as mobile communications. Reconfigurable Logic: Architecture, Tools, and Applications offers a snapshot of the state of the art of reconfigurable logic systems. Covering a broad range of architectures, tools, and applications, this book: Explores classical FPGA architectures and their supporting tools Evaluates recent proposals related to FPGA architectures, including the use of network-on-chips (NoCs) Examines reconfigurable processors that merge concepts borrowed from the reconfigurable domain into processor design Exploits FPGAs for high-performance systems, efficient error correction codes, and high-bandwidth network routers with built-in security Expounds on emerging technologies to enhance FPGA architectures, improve routing structures, and create non-volatile configuration flip-flops Reconfigurable Logic: Architecture, Tools, and Applications reviews current trends in reconfigurable platforms, providing valuable insight into the future potential of reconfigurable systems.

National Electrical Code 2011 National Fire Protection Association. 2010 Safe, efficient, code-compliant electrical installations are made simple with the latest publication of this widely popular resource. Like its highly successful previous editions, the National Electrical Code? 2011 LOOSE LEAF combines solid, thorough, research-based content with the tools you need to build an in-depth understanding of the most important topics. It provides the full text of the updated Code regulations alongside expert commentary from code specialists, offering code rationale, clarifications for new and

updated rules, and practical, real-world advice on how to apply the code. And in a loose-leaf format, it's easy to customize your experience with the Code by adding job- and situation- specific materials. New to the 2011 edition are articles including first-time Article 399 on Overhead Conductors with over 600 volts, first-time Article 694 on Small Wind Electric Systems, first-time Article 840 on Premises Powered Broadband Communications Systems, and more. This winning combination has created a valuable reference for those in or entering careers in electrical design, installation, inspection, and safety.

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