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Energy-Aware System Design

Algorithms and Architectures

 Springer

Energy Aware System Design Algorithms And Architectures By Springer 2011 06

Amit Kumar Singh,Amlan Ganguly



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Internet of Things enabled Machine Learning for Biomedical Application Neha Goel,Ravindra Kumar Yadav,2024-11-13

The text begins by highlighting the benefits of the Internet of Things enabled machine learning in the healthcare sector examines the diagnosis of diseases using machine learning algorithms and analyzes security and privacy issues in the healthcare systems using the Internet of Things The text elaborates on image processing implementation for medical images to detect and classify diseases based on magnetic resonance imaging and ultrasound images This book Covers the procedure to recognize emotions using image processing and the Internet of Things enabled machine learning Highlights security and privacy issues in the healthcare system using the Internet of Things Discusses classification and implementation techniques of image segmentation Explains different algorithms of machine learning for image processing in a comprehensive manner Provides computational intelligence on the Internet of Things for future biomedical applications including lung cancer It is primarily written for graduate students and academic researchers in the fields of electrical engineering electronics and communications engineering computer science and engineering and biomedical engineering

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

Storage Systems Alexander Thomasian,2021-10-13 Storage Systems Organization Performance Coding Reliability and Their Data Processing was motivated by the 1988 Redundant Array of Inexpensive Independent Disks proposal to replace large form factor mainframe disks with an array of commodity disks Disk loads are balanced by striping data into strips with one strip per disk and storage reliability is enhanced via replication or erasure coding which at best dedicates k strips per stripe to tolerate k disk failures Flash memories have resulted in a paradigm shift with Solid State Drives SSDs replacing Hard Disk Drives HDDs for high performance applications RAID and Flash have resulted in the emergence of new storage companies namely EMC NetApp SanDisk and Purestorage and a multibillion dollar storage market Key new conferences and publications are reviewed in this book The goal of the book is to expose students researchers and IT professionals to the more important developments in storage systems while covering the evolution of storage technologies traditional and novel databases and novel sources of data We describe several prototypes FAWN at CMU RAMCloud at Stanford and Lightstore at MIT Oracle s Exadata AWS Aurora Alibaba s PolarDB Fungible Data Center and author s paper designs for cloud storage namely heterogeneous disk arrays and hierarchical RAID Surveys storage technologies and lists sources of data measurements text audio images and video Familiarizes with paradigms to improve performance caching

prefetching log structured file systems and merge trees LSMs Describes RAID organizations and analyzes their performance and reliability Conserves storage via data compression deduplication compaction and secures data via encryption Specifies implications of storage technologies on performance and power consumption Exemplifies database parallelism for big data analytics deep learning via multicore CPUs GPUs FPGAs and ASICs e g Google s Tensor Processing Units **TV White Space Communications and Networks** Robert Stewart,David Dr. Crawford,Andrew Sterling,2017-11-10 TV White Space Communications and Networks summarizes the current state of the art in this important aspect of wireless communication Part One covers related technologies while Part Two looks at policy regulation and standardization issues Part Three discusses the commercialization and potential applications of white space networks rounding out a comprehensive book that provides a standard reference for those researching and commercializing white space networks Presents broad ranging coverage of all the key issues in white space networks including regulation standards technologies and commercial applications Brings together an international group of experts to summarize the state of the art Builds on the results of the first trials of white space networks **Intelligent Scheduling of Tasks for Cloud-Edge-Device Computing Systems** Biao Hu,Mingguo Zhao,Zhengcai Cao,MengChu Zhou,2025-12-04 Comprehensive overview of recent research advancements in scheduling approaches for cloud edge computing systems Intelligent Scheduling of Tasks for Cloud Edge Device Computing Systems offers an in depth collection of advanced task scheduling algorithms designed specifically for diverse cloud edge device computing systems After an introductory overview a series of intelligent scheduling approaches are presented each specifically designed for a particular scenario within cloud edge device computing systems The book then summarizes the authors research findings in recent years delving into topics including resource management latency and real time requirements load balancing priority constraints algorithm design and performance evaluation The book enables readers to achieve efficient allocation of computing storage and network resources to optimize resource utilization Real world applications of scheduling technologies in smart cities and traffic management industrial automation and smart factories and healthcare monitoring systems are given in a separate chapter Additional topics include Workload aware scheduling of real time independent tasks covering how to schedule jobs in a single or multiple servers Mixed real time task scheduling in automotive systems with vehicle networks covering hybrid schedule design offline task management and online job assignment Scheduling with real time constraint covering task placement adjustment strategy start time adjustment and backwards schedule adjustment Energy efficient scheduling without real time constraint covering energy consumption optimal task placement plans as well as partition scheduling Intelligent Scheduling of Tasks for Cloud Edge Device Computing Systems is an essential resource for researchers and practitioners in the field of IoT seeking to understand specific challenges and requirements associated with task scheduling in cloud edge device computing systems

Event-Based Control and Signal Processing Marek Miskowicz,2018-09-03 Event based systems are a class of reactive

systems deployed in a wide spectrum of engineering disciplines including control communication signal processing and electronic instrumentation Activities in event based systems are triggered in response to events usually representing a significant change of the state of controlled or monitored physical variables Event based systems adopt a model of calls for resources only if it is necessary and therefore they are characterized by efficient utilization of communication bandwidth computation capability and energy budget Currently the economical use of constrained technical resources is a critical issue in various application domains because many systems become increasingly networked wireless and spatially distributed Event Based Control and Signal Processing examines the event based paradigm in control communication and signal processing with a focus on implementation in networked sensor and control systems Featuring 23 chapters contributed by more than 60 leading researchers from around the world this book covers Methods of analysis and design of event based control and signal processing Event driven control and optimization of hybrid systems Decentralized event triggered control Periodic event triggered control Model based event triggered control and event triggered generalized predictive control Event based intermittent control in man and machine Event based PID controllers Event based state estimation Self triggered and team triggered control Event triggered and time triggered real time architectures for embedded systems Event based continuous time signal acquisition and DSP Statistical event based signal processing in distributed detection and estimation Asynchronous spike event coding technique with address event representation Event based processing of non stationary signals Event based digital FIR and IIR filters Event based local bandwidth estimation and signal reconstruction Event Based Control and Signal Processing is the first extensive study on both event based control and event based signal processing presenting scientific contributions at the cutting edge of modern science and engineering Efficient Processing of Deep Neural Networks Vivienne Sze,Yu-Hsin Chen,Tien-Ju Yang,2020-06-24 This book provides a structured treatment of the key principles and techniques for enabling efficient processing of deep neural networks DNNs DNNs are currently widely used for many artificial intelligence AI applications including computer vision speech recognition and robotics While DNNs deliver state of the art accuracy on many AI tasks it comes at the cost of high computational complexity Therefore techniques that enable efficient processing of deep neural networks to improve key metrics such as energy efficiency throughput and latency without sacrificing accuracy or increasing hardware costs are critical to enabling the wide deployment of DNNs in AI systems The book includes background on DNN processing a description and taxonomy of hardware architectural approaches for designing DNN accelerators key metrics for evaluating and comparing different designs features of DNN processing that are amenable to hardware algorithm co design to improve energy efficiency and throughput and opportunities for applying new technologies Readers will find a structured introduction to the field as well as formalization and organization of key concepts from contemporary work that provide insights that may spark new ideas **Handbook of Green Information and Communication Systems** Alagan Anpalagan,Isaac Woungang,Mohammad S. Obaidat,2012-11-20

This book gives a comprehensive guide on the fundamental concepts applications algorithms protocols new trends and challenges and research results in the area of Green Information and Communications Systems It is an invaluable resource giving knowledge on the core and specialized issues in the field making it highly suitable for both the new and experienced researcher in this area Key Features Core research topics of green information and communication systems are covered from a network design perspective giving both theoretical and practical perspectives Provides a unified covering of otherwise disperse selected topics on green computing information communication and networking Includes a set of downloadable PowerPoint slides and glossary of terms for each chapter A whoose who of international contributors Extensive bibliography for enhancing further knowledge Coverage includes Smart grid technologies and communications Spectrum management Cognitive and autonomous radio systems Computing and communication architectures Data centres Distributed networking Cloud computing Next generation wireless communication systems 4G access networking Optical core networks Cooperation transmission Security and privacy Core research topics of green information and communication systems are covered from a network design perspective giving both a theoretical and practical perspective A whoose who of international contributors Extensive bibliography for enhancing further knowledge

Energy and Power Aware Computing Through Management of Computational Entropy ,2008 With the increasing importance of computing in portable and other embedded settings the power and energy consumed by computation has become an important consideration driving research in computer engineering and science Historically the study of power and energy have roots in the field of thermodynamics The innovations that we propose in this work aim to develop a mechanism for designing algorithms that are power energy aware by directly working with their thermodynamic properties as opposed to the traditional approaches wherein algorithm design is concerned with measures such as their running time and space consumed Overall our research scope was to innovate energy aware algorithms novel semiconductor circuits methodology and models for energy aware algorithm design by the application of thermodynamics and randomization toward algorithm and semiconductor design and analysis As a result of this research work we innovated probabilistic CMOS or PCMOS technology as a promising approach to addressing the CMOS device scaling challenges and as a dramatic shift from previous work Devices based on this technology where noise is harnessed as a resource to implement CMOS devices exhibiting probabilistic behavior are guaranteed to compute correctly with a probability p Additionally this work also characterized an explicit relationship between the probability p with which the CMOS switch computes correctly and its associated physical attributes such as the energy consumed by each switching step across technology generations We extended the above characterizations into PCMOS laws governing the behavior of such devices and switching There laws were also validated across various technology generations via simulations as well as physical measurements of PCMOS inverters

Towards an Energy Information System Reference Architecture for Energy-aware Industrial Manufactures on the Equipment-level Frank Effenberger,2019* **Energy Aware Software**

Amit Sinha,1999 Towards an Energy Information System Reference Architecture for Energy-aware Industrial Manufacturers on the Equipment-level Frank Effenberger,2019*

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