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courses in computer science and electrical engineering Wireless Sensor Networks Bhaskar Krishnamachari, 2010-03-02 This book constitutes the refereed proceedings of the 7th European Conference on Wireless Sensor Networks EWSN 2010 held in Coimbra Portugal in February 2010 The 21 revised full papers presented were carefully reviewed and selected from 109 submissions Topics of interest include hardware design and implementation operating systems and software middleware and macroprogramming communication and network protocols information and signal processing fundamental theoretical limits and algorithms prototypes field experiments testbeds novel applications including urban sensing security and fault tolerance The papers are organized in topical sections on localization synchronization and compression networking new directions programming and architecture as well as on link reliability Optimization Methods in Mobile Communication Systems Milind Pande, Anand J. Kulkarni, Apoorva S. Shastri, 2025-10-22 This book presents the result of an innovative challenge to create a systematic literature overview driven by machine generated content This machine generated volume with chapter introductions by the human expert of summaries of the existing studies furthers our understanding of the optimization methods in mobile communication systems The book provides a machine generated comprehensive yet classified review of the optimization methods techniques and approaches associated with different mobile communications and systems including wavelet based CR OFDM systems MIMO slot antenna with low mutual coupling for 5G networks etc It also covers mainly the techniques for performance analysis of MIMO systems such as the hybrid filtering technique for MIMO OFDM systems and artificial intelligence solutions beyond 5G radio access networks Questions and related keywords were prepared for the machine to query discover collate and structure by Artificial Intelligence AI clustering The AI based approach seemed especially suitable to provide an innovative perspective as the topics are indeed both complex interdisciplinary and multidisciplinary Springer Nature has published much on these topics in its journals over the years so the challenge was for the machine to identify the most relevant content and present it in a structured way that the reader would find useful The automatically generated literature summaries in this book are intended as a springboard to further discoverability They are particularly useful to readers with limited time looking to learn more about the subject quickly and especially if they are new to the topics Springer Nature seeks to support anyone who needs a fast and effective start in their content discovery journey from the undergraduate student exploring interdisciplinary content to Master or PhD thesis developing research questions to the practitioner seeking support materials this book can serve as an inspiration to name a few examples It is important to us as a publisher to make advances in technology easily accessible to our authors and find new ways of AI based author services that allow human machine interaction to generate readable usable collated research content Internet and Network Economics Stefano Leonardi, 2009-12-07 This book constitutes the refereed proceedings of the 5th International Workshop on Internet and Network Economics WINE 2009 held in Rome Italy in December 2009 The 34 regular and 29 short revised full papers presented together with 3 invited talks were carefully reviewed and selected from 142 submissions The papers

address various topics in theoretical computer science networking and security economics mathematics sociology and management sciences devoted to the analysis of problems arising in the internet and the worldwide Web such as auction algorithms computational advertising general and majority equilibrium coalitions collective action economics aspects of security and privacy in distributed and network computing algorithmic design and game theory information economics network games price dynamics and social networks

Advancing Edge Artificial Intelligence Ovidiu Vermesan, Dave Marples, 2024-03-04 The intersection of AI the Internet of Things IoT and edge computing has kindled the edge AI revolution that promises to redefine how we perceive and interact with the physical world through intelligent devices Edge AI moves intelligence from the network centre to the devices at its edge entrusting these endpoints to analyse data locally make decisions and provide real time responses Recent advances in power efficient high performance embedded silicon make edge AI a viable proposition albeit one requiring new distributed architectures and novel design concepts Moving decision making closer to the edge makes responses faster and systems more reliable while the constant pressure to reduce network bandwidth demand and the need to contain spiralling data storage and operations costs help justify the engineering investment necessary to embrace this new paradigm Moving to decentralised operation opens the door to a multitude of novel applications covering immersive technologies and autonomous systems across fields as diverse as healthcare and industrial automation personal assistance and prognostics surgery and process control In the best tradition of systems engineering the first stage of this transition process is understanding the application domain for edge AI deployment the system context This book presents some key topics and early thinking from the EdgeAI project covering data backhaul technologies lifecycle management mechanisms for developing AIs at the edge and techniques for interacting with those AIs It provides examples of application domains before concluding with a review of how edge AI systems can be understood by their users It also examines and presents new results based on current investigations and activities in edge AI technologies considering the future trends in autonomic systems hyperautomation AI engineering generative AI connectivity and cybersecurity mesh This book aims to empower the reader with the knowledge and insights needed to understand and embrace the transformative power of edge AI technology The extensively referenced chapters contributed by experts and thought leaders in the field are recommended to anyone interested in developing edge AI systems Edge AI Technologies for Optimised Performance Embedded Processing EdgeAI Key Digital Technologies KDT Joint Undertaking JU European research project <https://edge-ai.tech.eu>

Bowker's Complete Video Directory 2001, 2001 *Ad-Hoc, Mobile, and Wireless Networks* Violet R. Syrotiuk, Edgar Chávez, 2005-09-28 This book constitutes the refereed proceedings of the 4th International Conference on Ad Hoc Networks and Wireless ADHOC NOW 2005 held in Cancun Mexico in October 2005 The 27 revised full papers presented together with the abstracts of 2 invited talks were carefully reviewed and selected from over 100 submissions The papers discuss architectures protocols and algorithms for access control scheduling ad hoc and sensor

networks analytic methods and modelling for performance evaluation characterization optimization auto configuration incentives and pricing location awareness discovery dependence and management mesh networks new applications power management power control and energy efficiency quality of service resource allocation multimedia routing unicast multicast etc security and privacy service discovery systems and testbeds wireless internet and data management

Reinventing Discovery Michael Nielsen, 2020-04-07 How the internet and powerful online tools are democratizing and accelerating scientific discovery Reinventing Discovery argues that we are living at the dawn of the most dramatic change in science in more than three hundred years This change is being driven by powerful cognitive tools enabled by the internet which are greatly accelerating scientific discovery There are many books about how the internet is changing business the workplace or government But this is the first book about something much more fundamental how the internet is transforming our collective intelligence and our understanding of the world From the collaborative mathematicians of the Polymath Project to the amateur astronomers of Galaxy Zoo Reinventing Discovery tells the exciting story of the unprecedented new era in networked science It will interest anyone who wants to learn about how the online world is revolutionizing scientific discovery and why the revolution is just beginning

Portable Communities Mary Chayko, 2008-10-23 Runner Up 2009 Association for Humanist Sociology Book Award I blog text IM email and I don't like to be without my cell phone or have to shut it off even in a theater Let's put it this way my connections are more important than whatever I'm doing that might force me to shut my cell phone off A Member of a Portable Community In contemporary American life community has become a portable phenomenon you can get it to go wherever and whenever it is desired at the push of a button mouse or keyboard In Portable Communities sociologist Mary Chayko examines the social dynamics and implications of having access to countless others at any time Teeming with the observations of people who blog email instant message game and chat on cell phones wireless computers and other portable devices the book captures the appeal and the excitement the challenges and the complexities of online and mobile connectedness Chayko considers some of the external dynamics that emerge as these communities resonate within the larger society constant availability social interaction that is more controlled and controllable and new opportunities for self expression creativity and even voyeurism Internal social dynamics involving emotionality intimacy play romance and networking are also fully explored Portable Communities provides a unique view of shifts in the social landscape and points the way toward needed social and political change

Network World, 1994-01-10 For more than 20 years Network World has been the premier provider of information intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations Readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce

Progress in Mechatronics and Information Technology Keon Myung Lee, Prasad Yarlagadda, Yang Ming Lu, 2013-11-15 Selected peer reviewed papers from the 2013

International Conference on Mechatronics and Information Technology ICMIT 2013 October 19 20 2013 Guilin China

Network World, 1995-06-19 For more than 20 years Network World has been the premier provider of information intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations Readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce *Advances in Edge Computing: Massive Parallel Processing and Applications* Fatos Xhafa, Arun Kumar Sangaiah, 2020-03-15 The rapid advance of Internet of Things IoT technologies has resulted in the number of IoT connected devices growing exponentially with billions of connected devices worldwide While this development brings with it great opportunities for many fields of science engineering business and everyday life it also presents challenges such as an architectural bottleneck with a very large number of IoT devices connected to a rather small number of servers in Cloud data centers and the problem of data deluge Edge computing aims to alleviate the computational burden of the IoT for the Cloud by pushing some of the computations and logics of processing from the Cloud to the Edge of the Internet It is becoming commonplace to allocate tasks and applications such as data filtering classification semantic enrichment and data aggregation to this layer but to prevent this new layer from itself becoming another bottleneck for the whole computing stack from IoT to the Cloud the Edge computing layer needs to be capable of implementing massively parallel and distributed algorithms efficiently This book *Advances in Edge Computing Massive Parallel Processing and Applications* addresses these challenges in 11 chapters Subjects covered include Fog storage software architecture IoT based crowdsourcing the industrial Internet of Things privacy issues smart home management in the Cloud and the Fog and a cloud robotic solution to assist medical applications Providing an overview of developments in the field the book will be of interest to all those working with the Internet of Things and Edge computing Daily Graphic Ransford Tetteh, 2008-12-03 *The 8th International Conference on Information Science, Communication and Computing* Yanfeng Wang, Yang Xiao, Zhiqiang Wu, Yuan Tian, 2025-02-13 This conference proceedings is a collection of the accepted papers of ISCC2024 the 8th International Conference on Information Science Communication and Computing held in Zhengzhou China 23 25 August 2024 The topics focus on intelligent information science and technology artificial intelligence and intelligent systems cloud computing and big data smart computing and communication technology wireless network and cyber security Each part can be used as an excellent reference by industry practitioners university faculties research fellows and undergraduate and graduate students who need to build a knowledge base of the latest advances and state of the practice in the topics covered by these conference proceedings This will enable them to build maintain and manage systems of high reliability and complexity We would like to thank the authors for their hard work and dedication and the reviewers for ensuring that only the highest quality papers were selected **On the Move to Meaningful Internet Systems 2005** R. Meersman, 2005-10-21 Constitutes the joint refereed proceedings of nine

international workshops held as part of OTM 2005 in Agia Napa Cyprus in October November 2005 Topics addressed are agents Web services and ontologies merging AWeSOMe 2005 context aware mobile systems CAMS 2005 grid computing and its application to data analysis GADA 2005 and more *Library & Information Science Abstracts* ,2007 **Handbook on Theoretical and Algorithmic Aspects of Sensor, Ad Hoc Wireless, and Peer-to-Peer Networks** Jie Wu,2005-08-08 The availability of cheaper faster and more reliable electronic components has stimulated important advances in computing and communication technologies Theoretical and algorithmic approaches that address key issues in sensor networks ad hoc wireless networks and peer to peer networks play a central role in the development of emerging network

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