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Local Computer Networks Lcn 2004 Proceedings

Jagannathan Sarangapani



Local Computer Networks Lcn 2004 Proceedings:

Ubiquitous Intelligence and Computing Jadwiga Indulska, 2007-06-29 This book constitutes the refereed proceedings of the 4th International Conference on Ubiquitous Intelligence and Computing UIC 2007 held in Hong Kong China in July 2007 co located with ATC 2007 the 4th International Conference on Autonomic and Trusted Computing The 119 revised full papers presented together with 1 keynote paper and 1 invited paper were carefully reviewed and selected from 463 submissions The papers are organized in topical sections on smart objects and embedded systems smart spaces environments services ad hoc and intelligent networks sensor networks pervasive communication and mobile systems context aware applications and systems service oriented middleware and applications intelligent computing models and services as well as security safety and privacy *Proceedings of the 2004 International Symposium on Performance Evaluation of Computer and Telecommunication Systems* Mohammad Salameh Obaidat, Abbas Jamalipour, Franco Davoli, 2004 Issues for 2011 cataloged as a serial in LC Cooperating Embedded Systems and Wireless Sensor Networks Michel Banatre, Pedro Jose Marron, Anibal Ollero, Adam Wolisz, 2010-01-05 A number of different system concepts have become apparent in the broader context of embedded systems over the past few years Whilst there are some differences between these this book argues that in fact there is much they share in common particularly the important notions of control heterogeneity wireless communication dynamics ad hoc nature and cost The first part of the book covers cooperating object applications and the currently available application scenarios such as control and automation healthcare and security and surveillance The second part discusses paradigms for algorithms and interactions The third part covers various types of vertical system functions including data aggregation resource management and time synchronization The fourth part outlines system architecture and programming models outlining all currently available architectural models and middleware approaches that can be used to abstract the complexity of cooperating object technology Finally the book concludes with a discussion of the trends guiding current research and gives suggestions as to possible future developments and how various shortcomings in the technology can be overcome Ad Hoc Networks Jun Zhi-zhong, David Simplot-Ryl, Victor CM Leung, 2010-11-30 Ad hoc networks which include a variety of autonomous networks for specific purposes promise a broad range of civilian commercial and military applications These networks were originally envisioned as collections of autonomous mobile or stationary nodes that dynamically auto configure themselves into a wireless network without relying on any existing network infrastructure or centralized administration With the significant advances in the last decade the concept of ad hoc networks now covers an even broader scope referring to the many types of autonomous wireless networks designed and deployed for a specific task or function such as wireless sensor networks vehicular networks home networks and so on In contrast to the traditional wireless networking paradigm such networks are all characterized by sporadic connections highly error prone communications distributed autonomous operation and fragile multi hop relay paths The new wireless networking paradigm

necessitates reexamination of many established concepts and protocols and calls for developing a new understanding of fundamental problems such as interference mobility connectivity capacity and security among others While it is essential to advance theoretical research on fundamental and practical research on efficient policies algorithms and protocols it is also critical to develop useful applications experimental prototypes and real world deployments to achieve an immediate impact on society for the success of this wireless networking paradigm

Sensor Systems and Software Gerard Parr, Philip Morrow, 2011-10-19 This book constitutes the thoroughly refereed post conference proceedings of the Second International ICST Conference on Sensor Systems and Software S Cube 2010 held in Miami Florida USA in December 2010 The 17 revised full papers presented were carefully reviewed and selected and cover a wide range of topics including sensor application programming paradigms novel sensor applications sensor network middleware trust security and privacy wireless sensor network management and monitoring and sensor application development support systems

Cooperative Robots and Sensor Networks 2014 Anis Koubaa, Abdelmajid Khelil, 2014-05-21 This book is the second volume on Cooperative Robots and Sensor Networks The primary objective of this book is to provide an up to date reference for cutting edge studies and research trends related to mobile robots and wireless sensor networks and in particular for the coupling between them Indeed mobile robots and wireless sensor networks have enabled great potentials and a large space for ubiquitous and pervasive applications Robotics and wireless sensor networks have mostly been considered as separate research fields and little work has investigated the marriage between these two technologies However these two technologies share several features enable common cyber physical applications and provide complementary support to each other The book consists of ten chapters organized into four parts The first part of the book presents three chapters related to localization of mobile robots using wireless sensor networks Two chapters presented new solutions based Extended Kalman Filter and Particle Filter for localizing the robots using range measurements with the sensor network The third chapter presents a survey on mobility assisted localization techniques in wireless sensor networks The second part of the book deals with cooperative robots and sensor networks applications One chapter presents a comprehensive overview of major applications coupling between robots and sensor networks and provides real world examples of their cooperation Two other chapters present applications for underwater robots and sensor networks

Guide to Wireless Ad Hoc Networks Sudip Misra, Isaac Woungang, Subhas Chandra Misra, 2009-03-02 Overview and Goals Wireless communication technologies are undergoing rapid advancements The past few years have experienced a steep growth in research in the area of wireless ad hoc networks The attractiveness of ad hoc networks in general is attributed to their characteristics features such as ability for infrastructure less setup minimal or no reliance on network planning and the ability of the nodes to self organize and self configure without the involvement of a centralized network manager router access point or a switch These features help to set up a network fast in situations where there is no existing network setup or in times when setting up a fixed infrastructure

network is considered infeasible for example in times of emergency or during relief operations. Even though ad hoc networks have emerged to be attractive and they hold great promises for our future, there are several challenges that need to be addressed. Some of the well-known challenges are attributed to issues relating to scalability, quality of service, energy efficiency, and security.

Handbook of Applied Algorithms Amiya Nayak, Ivan Stojmenovic, 2007-11-09. Discover the benefits of applying algorithms to solve scientific, engineering, and practical problems. Providing a combination of theory, algorithms, and simulations, *Handbook of Applied Algorithms* presents an all-encompassing treatment of applying algorithms and discrete mathematics to practical problems in hot application areas such as computational biology, computational chemistry, wireless networks, and computer vision. In eighteen self-contained chapters, this timely book explores localized algorithms that can be used in topology control for wireless ad hoc or sensor networks; bioinformatics algorithms for analyzing data; clustering algorithms and identification of association rules in data mining; applications of combinatorial algorithms and graph theory in chemistry and molecular biology; optimizing the frequency planning of a GSM network using evolutionary algorithms; algorithmic solutions and advances achieved through game theory. Complete with exercises for readers to measure their comprehension of the material presented, *Handbook of Applied Algorithms* is a much-needed resource for researchers, practitioners, and students within computer science, life science, and engineering.

Amiya Nayak, PhD, has over seventeen years of industrial experience and is Full Professor at the School of Information Technology and Engineering at the University of Ottawa, Canada. He is on the editorial board of several journals. Dr. Nayak's research interests are in the areas of fault tolerance, distributed systems, algorithms, and mobile ad hoc networks.

Ivan Stojmenovic, PhD, is Professor at the University of Ottawa, Canada. His website is www.uottawa.ca/ivan and he is Chair Professor of Applied Computing at the University of Birmingham, United Kingdom. Dr. Stojmenovic received the Royal Society Wolfson Research Merit Award. His current research interests are mostly in the design and analysis of algorithms for wireless ad hoc and sensor networks.

Management Enabling the Future Internet for Changing Business and New Computing Services Choong Seon Hong, Toshio Tonouchi, Yan Ma, Chi-Shih Chao, 2009-09-04. This book constitutes the refereed proceedings of the 12th Asia Pacific Network Operations and Management Symposium (APNOMS 2009) held in Jeju, South Korea, in September 2009. The 41 revised full papers and 32 revised short papers presented were carefully reviewed and selected from 173 submissions. The papers are organized in topical sections on network monitoring and measurement; configuration and fault management; management of IP-based networks; autonomous and distributed control; sensor network and P2P management; converged networks and traffic engineering; SLA and QoS management; active and security management; wireless and mobile network management; and security management.

Energy-Efficient Distributed Computing Systems Albert Y. Zomaya, Young Choon Lee, 2012-07-26. The energy consumption issue in distributed computing systems raises various monetary, environmental, and system performance concerns. Electricity consumption in the US doubled from 2000 to 2005. From a financial and environmental

standpoint reducing the consumption of electricity is important yet these reforms must not lead to performance degradation of the computing systems These contradicting constraints create a suite of complex problems that need to be resolved in order to lead to greener distributed computing systems This book brings together a group of outstanding researchers that investigate the different facets of green and energy efficient distributed computing Key features One of the first books of its kind Features latest research findings on emerging topics by well known scientists Valuable research for grad students postdocs and researchers Research will greatly feed into other technologies and application domains

Managing Information Security Yong Guan, 2013-08-21 Today's cyber criminal investigator faces a formidable challenge tracing network based cyber criminals The possibility of becoming a victim of cyber crime is the number one fear of billions of people This concern is well founded The findings in the annual CSI FBI Computer Crime and Security Surveys confirm that cyber crime is real and continues to be a significant threat Traceback and attribution are performed during or after cyber violations and attacks to identify where an attack originated how it propagated and what computer's and person's are responsible and should be held accountable The goal of network forensics capabilities is to determine the path from a victimized network or system through any intermediate systems and communication pathways back to the point of attack origination or the person who is accountable In some cases the computers launching an attack may themselves be compromised hosts or be controlled remotely Attribution is the process of determining the identity of the source of a cyber attack Types of attribution can include both digital identity computer user account IP address or enabling software and physical identity the actual person using the computer from which an attack originated Cyber crime has become a painful side effect of the innovations of computer and Internet technologies With the growth of the Internet cyber attacks and crimes are happening every day and everywhere It is very important to build the capability to trace and attribute attacks to the real cyber criminals and terrorists especially in this large scale human built networked environment In this chapter we discuss the current network forensic techniques in cyber attack traceback We focus on the current schemes in IP spoofing traceback and stepping stone attack attribution Furthermore we introduce the traceback issues in Voice over IP Botmaster and online fraudsters

Proceedings of Ninth International Conference on Wireless Communication and Sensor Networks Radhakrishna Maringanti, Murlidhar Tiwari, Anish Arora, 2014-04-22 Wireless communication and sensor networks would form the backbone to create pervasive and ubiquitous environments that would have profound influence on the society and thus are important to the society The wireless communication technologies and wireless sensor networks would encompass a wide range of domains such as HW devices such as motes sensors and associated instrumentation actuators transmitters receivers antennas etc sensor network aspects such as topologies routing algorithms integration of heterogeneous network elements and topologies designing RF devices and systems for energy efficiency and reliability etc These sensor networks would provide opportunity to continuously and in a distributed manner monitor the environment and generate the necessary warnings and actions However most of the

developments have been demonstrated only in controlled and laboratory environments So we are yet to see those powerful ubiquitous applications for the benefit of the society The conference and consequentially the proceedings would provide opportunity to the researchers to interact with other researchers and share their researches covering all the above areas The proceedings of the conference thus covers the research work of different authors in the area of wireless sensor networks wireless communications devices tools and techniques for WSN and applications of wireless sensor networks This book is beneficial for those researchers who are working in the area of wireless sensor networks wireless communication and developing applications of Wireless sensor networks *Peer-to-Peer Systems and Applications* Ralf Steinmetz,Klaus

Wehrle,2005-11-03 Starting with Napster and Gnutella peer to peer systems became an integrated part of the Internet fabric attracting millions of users According to recent evaluations peer to peer traffic now exceeds Web traffic once the dominant traffic on the Internet While the most popular peer to peer applications remain file sharing and content distribution new applications such as Internet telephony are emerging Within just a few years the huge popularity of peer to peer systems and the explosion of peer to peer research have created a large body of knowledge but this book is the first textbook like survey to provide an up to date and in depth introduction to the field This state of the art survey systematically draws together prerequisites from various fields presents techniques and methodologies in a principled and coherent way and gives a comprehensive overview on the manifold applications of the peer to peer paradigm Leading researchers contributed their expert knowledge to this book each in his her own specific area Lecturers can choose from the wide range of 32 tightly integrated chapters on all current aspects of P2P systems and applications and thus individually tailor their class syllabi R D professionals active in P2P will appreciate this book as a valuable source of reference and inspiration Game Theory for

Wireless Communications and Networking Yan Zhang,Mohsen Guizani,2011-06-23 This comprehensive technical guide explains game theory basics architectures protocols security models open research issues and cutting edge advances and applications Describing how to employ game theory in infrastructure based wireless networks and multihop networks to reduce power consumption it facilitates quick and easy reference to related optimization and algorithm methodologies The book explains how to apply the game theoretic model to address resource allocation congestion control attacks routing energy management packet forwarding and MAC **Multimedia Technologies: Concepts, Methodologies, Tools, and Applications** Syed, Mahbubur Rahman,2008-06-30 This book offers an in depth explanation of multimedia technologies within their many specific application areas as well as presenting developing trends for the future Provided by publisher

Secure Smart Embedded Devices, Platforms and Applications Konstantinos Markantonakis,Keith Mayes,2013-09-14 New generations of IT users are increasingly abstracted from the underlying devices and platforms that provide and safeguard their services As a result they may have little awareness that they are critically dependent on the embedded security devices that are becoming pervasive in daily modern life *Secure Smart Embedded Devices Platforms and Applications* provides a

broad overview of the many security and practical issues of embedded devices tokens and their operation systems platforms and main applications It also addresses a diverse range of industry government initiatives and considerations while focusing strongly on technical and practical security issues The benefits and pitfalls of developing and deploying applications that rely on embedded systems and their security functionality are presented A sufficient level of technical detail to support embedded systems is provided throughout the text although the book is quite readable for those seeking awareness through an initial overview of the topics This edited volume benefits from the contributions of industry and academic experts and helps provide a cross discipline overview of the security and practical issues for embedded systems tokens and platforms It is an ideal complement to the earlier work Smart Cards Tokens Security and Applications from the same editors

Ad-Hoc Networking Towards Seamless Communications Liljana Gavrilovska,Ramjee Prasad,2007-01-07 Ad Hoc Networking Towards Seamless Communications is dedicated to an area that attracts growing interest in academia and industry and concentrates on wireless ad hoc networking paradigm The persistent efforts to acquire the ability to establish dynamic wireless connections from anywhere to anyone with any device without prerequisite imbedded infrastructure move the communications boundaries towards ad hoc networks Recently ad hoc networking has attracted growing interest due to advances in wireless communications and developed framework for running IP based protocols The expected degree of penetration of these networks will depend on the successful resolution of the key features Ad hoc networks pose many complex and open problems for researchers Ad Hoc Networking Towards Seamless Communications reveals the state of the art in wireless ad hoc networking and discusses some of the key research topics that are expected to promote and accelerate the commercial applications of these networks e g MAC routing QoS cross layer optimization issues service discovery mobility handovers security

The Future of Identity in the Information Society Vashek Matyáš,Simone Fischer-Hübner,Daniel Cvrcek,Petr Švenda,2009-07-26 What constitutes an identity how do new technologies affect identity how do we manage identities in a globally networked information society The increasing diversity of information and communication technologies and their equally wide range of usage in personal professional and official capacities raise challenging questions of identity in a variety of contexts The aim of the IFIP FIDIS Summer Schools has been to encourage young academic and industry entrants to share their own ideas about privacy and identity management and to build up collegial relationships with others As such the Summer Schools have been introducing participants to the social implications of information technology through the process of informed discussion The 4th International Summer School took place in Brno Czech Republic during September 17 2008 It was organized by IFIP International Federation for Information Processing working groups 9.2 Social Accountability 9.6.11.7 IT Misuse and the Law and 11.6 Identity Management in cooperation with the EU FP6 Network of Excellence FIDIS and Masaryk University in Brno The focus of the event was on security and privacy issues in the Internet environment and aspects of identity management in relation to current and future technologies in a variety of contexts

Wireless Ad hoc

and Sensor Networks Jagannathan Sarangapani, 2017-12-19 With modern communication networks continuing to grow in traffic size complexity and variety control systems are critical to ensure quality and effectively manage network traffic Providing a thorough and authoritative introduction Wireless Ad hoc and Sensor Networks Protocols Performance and Control examines the theory architectures and technologies needed to implement quality of service QoS in a wide variety of communication networks Based on years of research and practical experience this book examines the technical concepts underlying the design implementation research and invention of both wired and wireless networks The author builds a strong understanding of general concepts and common principles while also exploring issues that are specific to wired cellular wireless ad hoc and sensor networks Beginning with an overview of networks and QoS control he systematically explores timely areas such as Lyapunov analysis congestion control of high speed networks admission control based on hybrid system theory distributed power control of various network types link state routing using QoS parameters and predictive congestion control The book also provides a framework for implementing QoS control using mote hardware Providing a deeply detailed yet conveniently practical guide to QoS implementation Wireless Ad hoc and Sensor Networks Protocols Performance and Control is the perfect introduction for anyone new to the field as well as an ideal reference guide for seasoned network practitioners

Cognitive Radio Sensor Networks: Applications, Architectures, and Challenges Rehmani, Mubashir Husain, Faheem, Yasir, 2014-06-30 This book examines how wireless sensor nodes with cognitive radio capabilities can address these network challenges and improve the spectrum utilization presenting a broader picture on the applications architecture challenges and open research directions in the area of WSN research Provided by publisher

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