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Operational Research in the Digital Era – ICT Challenges Novel Algorithms and Techniques in Telecommunications, Automation and Industrial Electronics Advances in Communications, Computing, Networks and Security Volume 10 IMDC-SDSP 2020 Soft Computing and Signal Processing Introduction to Network Emulation High-speed Networks and Multimedia Communications Innovative Algorithms and Techniques in Automation, Industrial Electronics and Telecommunications The Gargoyle Data Communications Canadian Business Annual Review of Communications: Volume 59 Proceedings, 2000 International Conference on Network Protocols Fuzzy Structures Quality of Parallel and Distributed Programs and Systems Wireless LANs IP Applications with ATM Service Efficient Network Interconnection Via Satellite ISCC 2002 Architecting Enterprise Solutions with UNIX Networking Angelo Sifaleras Tarek Sobh Paul Dowland Raed Abd-Alhameed V. Sivakumar Reddy Razvan Beuran Tarek Sobh International Engineering Consortium Péter Kacsuk Jim Geier John Amoss Y. Fun Hu Antonio Corradi John Blommers

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this proceedings volume highlights the role and importance of operational research or in the digital era and the underlying ict challenges the selected papers cover recent advances in all branches of operational research mathematical modeling and decision making it covers a wide range of key areas from digital economy to supply chain management and also finance the book adopts an applied perspective that covers the contributions of or in the broad field of business and economics linked with the discipline of computer science the chapters are based on papers presented at the 6th international symposium 28th national conference on operational research although the conference is organized by the hellenic operational research society helors the contributions in this book promotes international co operation among researchers and practitioners working in the field

novel algorithms and techniques in telecommunications automation and industrial electronics includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of industrial electronics technology and automation telecommunications and networking novel algorithms and techniques in telecommunications automation and industrial electronics includes selected papers from the conference proceedings of the international conference on industrial electronics technology and automation ieta 2007 and international conference on telecommunications and networking tene 07 which were part of the international joint conferences on computer information and systems sciences and engineering cisse 2007

this book is the tenth in a series presenting research papers arising from msc mres research projects undertaken by students of the school of computing and mathematics at plymouth university the publications in this volume are based upon research projects that were undertaken during the 2011 12 academic year a total of 25 papers are presented covering many aspects of modern networking and communication technology including security mobility coding schemes and quality measurement the expanded topic coverage compared to earlier volumes in this series reflects the broadening of our range of msc programmes specifically contributing programmes are communications engineering and signal processing computer and information security network systems engineering and robotics

imdc sdsp conference offers an exceptional platform and opportunity for practitioners industry experts technocrats academics information scientists innovators postgraduate students and research scholars to share their experiences for the advancement of knowledge and obtain critical feedback on their work the timing of this conference coincides with the rise of big data artificial intelligence powered applications cognitive communications green energy adaptive control and mobile robotics towards maintaining the sustainable development and smart planning and management of the future technologies it is aimed at the knowledge generated from the integration of the different data sources related to a number of active real time applications in supporting the smart planning and enhance and sustain a healthy environment the conference also covers the rise of the digital health well being home care and patient centred era for the benefit of patients and healthcare providers in addition to how supporting the development of a platform of smart dynamic health systems and self management

this book presents selected research papers on current developments in the fields of soft computing and signal processing from the second international conference on soft computing and signal processing icscsp 2019 the respective contributions address topics such as soft sets rough sets fuzzy logic neural networks genetic algorithms and machine learning and discuss various aspects of these topics e g technological considerations product implementation and application issues

emulation is a hybrid experimentation technique intended to bridge the gap between simulation and real world testing the key idea of emulation is to reproduce in real time and in a controlled manner the essential functionality of a system so that it can interact with other real systems that can thus be evaluated this book describes the technique

innovative algorithms and techniques in automation industrial electronics and telecommunications includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of industrial electronics technology automation telecommunications and networking innovative algorithms and techniques in automation industrial electronics and telecommunications includes selected papers from the conference proceedings of the international conference on industrial electronics technology automation ieta 2006 and international conference on telecommunications and networking tene 06 which were part of the international joint conferences on computer information and systems sciences and engineering cisse 2006 all aspects of the conference were managed on line not only the reviewing submissions and registration processes but also the actual conference conference participants authors presenters and attendees only needed an internet connection and sound available on their computers in order to be able to contribute and participate in this international ground breaking conference the on line structure of this high quality event allowed academic professionals and industry participants to contribute work and attend world class technical presentations based on rigorously refereed submissions live without the need for investing significant travel funds or time out of the office suffice to say that cisse received submissions from more than 70 countries for whose researchers this opportunity presented a much more affordable dynamic and well planned event to attend and submit their work to versus a classic on the ground conference the cisse conference audio room provided superb audio even over low speed internet connections the ability to display powerpoint presentations and cross platform compatibility the conferencing software runs on windows mac and any other operating system that supports java in addition the conferencing system allowed for an unlimited number of participants which in turn granted cisse the opportunity to allow all participants to attend all presentations as opposed to limiting the number of available seats for each session

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thirty papers from the november 2000 conference present research results that encompass new communication technologies and enable novel networked applications the major networking areas discussed are protocol design implementation and analysis network qos error control and service management multicasting tcp performance and network end to end service and management topics include hop integrity in computer networks dynamic internet overlay deployment and management using the x bone ip multicast fault recovery in pim over ospf an image transport protocol for the internet and a topology independent fair queuing model in ad hoc wireless networks no subject index annotation copyrighted by book news inc portland or

six papers selected from the september 2000 austrian hungarian workshop present special

models metrics and tools for guaranteeing the quality of parallel and distributed software and systems particularly supercomputers and clusters the researchers describe a distributed debugger for use on both windows nt and unix platforms performance monitoring systems workload models for internet based distributed systems and the performance of openmp and mpi on the sgi origin 2000 the proceedings of the conference including these papers was published by kluwer in 2000 as distributed and parallel systems from instruction parallelism to cluster computing annotation 2004 book news inc portland or booknews com

with the increased popularity and acceptance of mobile communication wireless lans provide unique benefits to many organizations this book supplies readers with a slew of interesting topics including how and why to migrate from proprietary solutions to the 802.11 standard

if you don't fully understand switching technology you can't make atm real switching is the atm key that unlocks such new bandwidth intensive applications as digital video desktop video conferencing multimedia imaging and distance learning yet few if any books on atm discuss switching in any depth this valuable reference fills the void by going under the hood to explain the critical technology and capabilities that constitute the switching component of an atm network the authors draw on decades of industry experience to help you address the technical economic design and business issues required to successfully deploy this new technology whether you're a communications engineer equipment supplier or carrier you'll find the full range of atm knowledge you need book jacket title summary field provided by blackwell north america inc all rights reserved

provide access to such facilities in developing regions of the world is also viable and particularly attractive in the short to mid term private lan connection facilities could also be made available to the corporate user offering the possibility to establish broadband internet access within a closed user group such a scenario could be of interest to the financial sector by gathering the knowledge and experiences of well known satellite systems experts from different parts of europe this comprehensive volume provides detailed analysis on technical aspects for interconnecting local area network using satellite starting from traffic source modelling for different types of applications and services to different types of transmission techniques and networking functions for supporting such services different case studies are presented to analyse the performance of such technologies by providing an insight to current and future developments in satellite communications systems and by covering a broad

proceedings of the july 2002 symposium that addressed all aspects of computer communications and service provisioning over the enhanced global telecommunications networks the 160 papers discuss qos and differentiated services ad hoc networks traffic management and scheduling satellite communic

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