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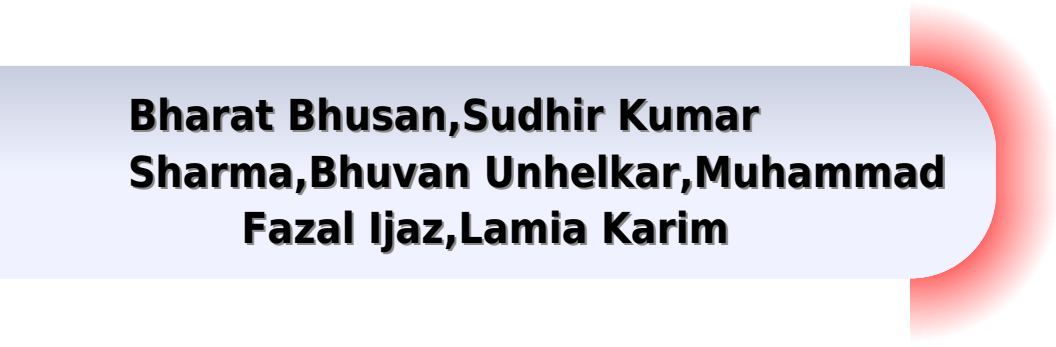
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Journal Of Advanced Networking And Applications

**Bharat Bhusan, Sudhir Kumar
Sharma, Bhuvan Unhelkar, Muhammad
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Journal Of Advanced Networking And Applications:

Proceedings of the International Conference on Computer, Information Technology and Intelligent Computing (CITIC 2022) Su-Cheng Haw,Kalaiaarasi Sonai Muthu,2023-02-10 This is an open access book The 2nd International Conference on Computer Information Technology and Intelligent Computing CITIC 2022 will be held on 25 27 July 2022 virtually This conference is being co organized by Faculty of Computing Informatics FCI and Faculty of Information Science Technology FIST Multimedia University CITIC 2022 aims to bring together leading academic scientists researchers and research scholars to exchange and share their experiences and research results on all aspects of Frontiers in Computer Information Technology and Intelligent Computing It also provides a premier interdisciplinary platform for researchers practitioners and educators to present and discuss the most recent innovations trends and concerns as well as practical challenges encountered and solutions adopted in the fields of Computer Information Technology and Intelligent Computing This is an open access book

Handbook of Research on Network Forensics and Analysis Techniques Shrivastava, Gulshan,Kumar, Prabhat,Gupta, B. B.,Bala, Suman,Dey, Nilanjan,2018-04-06 With the rapid advancement in technology myriad new threats have emerged in online environments The broad spectrum of these digital risks requires new and innovative methods for protection against cybercrimes The Handbook of Research on Network Forensics and Analysis Techniques is a current research publication that examines the advancements and growth of forensic research from a relatively obscure tradecraft to an important part of many investigations Featuring coverage on a broad range of topics including cryptocurrency hand based biometrics and cyberterrorism this publication is geared toward professionals computer forensics practitioners engineers researchers and academics seeking relevant research on the development of forensic tools

Reliability Models of Complex Systems for Robots and Automation Hamed Fazlollahtabar,Seyed Taghi Akhavan Niaki,2017-11-15 Availability of a system is a crucial factor for planning and optimization The concept is more challenging for modern systems such as robots and autonomous systems consisting of a complex configuration of components As complex systems have become global and essential in today s society their reliable design and the determination of their availability have turned into a very important task for managers and engineers Reliability Models of Complex Systems for Robots and Automation offers different models and approaches for reliability evaluation and optimization of a complex autonomous system Comprehensive fault tree analysis on the critical components of industrial robots and its integration with the reliability block diagram approach is designed in order to investigate the robot system reliability The cost and hazard decision tree are integrated for the first time in an approach to evaluate the reliability of a complex system Considers a complex production system composing of several autonomous robots Develops binary state reliability evaluation model for a complex system Introduces new concepts of hazard decision tree Proposes fault tree and reliability block diagram for complex robotic systems Develops stochastic process based reliability evaluation and optimization models Today s

competitive world with increasing customer demands for highly reliable products makes reliability engineering a more challenging task. Reliability analysis is one of the main tools to ensure agreed delivery deadlines which in turn maintains certainty in real tangible factors such as customer goodwill and company reputation. Wireless Sensor Networks Ibrahiem M. M. El Emary, S. Ramakrishnan, 2013-08-28 Supplying comprehensive coverage of WSNs this book covers the latest advances in WSN technologies. It considers some of theoretical problems in WSN including issues with monitoring routing and power control and details methodologies that can provide solutions to these problems. It examines applications of WSN across a range of fields including health defense military transportation and mining. Addressing the main challenges in applying WSNs across all phases of our life it explains how WSNs can assist in community development. Internet of Things Applications and Technology Faheem Syeed Masoodi, Alwi Bamhdi, Ankush Manocha, Tawseef Ahmed Teli, Zubair Sayeed Masoodi, Faheem Ahmad Reegu, 2024-09-23 The book provides a comprehensive examination of the integration of IoT technology into various industries and its impact on daily life with a focus on the most recent advancements in the field. The technical aspects of IoT are thoroughly discussed including the implementation of cutting edge sensors data communication protocols and network topologies. The book also covers the latest advancements in areas such as edge computing 5G networks and AI powered IoT devices. Emphasis is placed on the examination of IoT in real world applications including healthcare agriculture transportation and home automation. Other highlights of the book include IoT based systems for monitoring air and water quality. Wearable devices for continuous monitoring of vital signs and other health metrics. IoT based systems for monitoring and optimizing crop growth and yields. Connected vehicles for improved safety efficiency and traffic management. Monitoring of goods and resources in transit to optimize delivery times. With case studies and real world examples readers gain a comprehensive understanding of how IoT is revolutionizing various industries and enhancing daily life. This book is a comprehensive guide to the exciting world of IoT and its practical application. **Soft Computing Principles and Integration for Real-Time Service-Oriented Computing** Punit Gupta, Dinesh Kumar Saini, Kashif Zia, 2024-03-22 In recent years soft computing techniques have emerged as a successful tool to understand and analyze the collective behavior of service oriented computing software. Algorithms and mechanisms of self organization of complex natural systems have been used to solve problems particularly in complex systems which are adaptive ever evolving and distributed in nature across the globe. What fits more perfectly into this scenario other than the rapidly developing era of Fog IoT and Edge computing environment. Service oriented computing can be enhanced with soft computing techniques embedded inside the Cloud Fog and IoT systems. **Soft Computing Principles and Integration for Real Time Service Oriented Computing** explores soft computing techniques that have wide application in interdisciplinary areas. These soft computing techniques provide an optimal solution to the optimization problem using single or multiple objectives. The book focuses on basic design principles and analysis of soft computing techniques. It discusses how soft computing techniques can be used to

improve quality of service in serviceoriented architectures The book also covers applications and integration of soft computing techniques with a service oriented computing paradigm Highlights of the book include A general introduction to soft computing An extensive literature study of soft computing techniques and emerging trends Soft computing techniques based on the principles of artificial intelligence fuzzy logic and neural networks The implementation of SOC with a focus on service composition and orchestration quality of service QoS considerations security and privacy concerns governance challenges and the integration of legacy systems The applications of soft computing in adaptive service composition intelligent service recommendation fault detection and diagnosis SLA management and security Such principles underlying SOC as loose coupling reusability interoperability and abstraction An IoT based framework for real time data collection and analysis using soft computing

Applied Cryptography and Network Security Jaydip Sen,2012-03-14 Cryptography will continue to play important roles in developing of new security solutions which will be in great demand with the advent of high speed next generation communication systems and networks This book discusses some of the critical security challenges faced by today s computing world and provides insights to possible mechanisms to defend against these attacks The book contains sixteen chapters which deal with security and privacy issues in computing and communication networks quantum cryptography and the evolutionary concepts of cryptography and their applications like chaos based cryptography and DNA cryptography It will be useful for researchers engineers graduate and doctoral students working in cryptography and security related areas It will also be useful for faculty members of graduate schools and universities

Nature-Inspired Computing for Smart Application Design Santosh Kumar Das,Thanh-Phong Dao,Thinagaran Perumal,2021-03-17 This book focuses primarily on the nature inspired approach for designing smart applications It includes several implementation paradigms such as design and path planning of wireless network security mechanism and implementation for dynamic as well as static nodes learning method of cloud computing data exploration and management data analysis and optimization decision taking in conflicting environment etc The book fundamentally highlights the recent research advancements in the field of engineering and science

Cloud-Based Big Data Analytics in Vehicular Ad-Hoc Networks Rao, Ram Shringar,Singh, Nanhay,Kaiwartya, Omprakash,Das, Sanjoy,2020-09-11 Vehicular traffic congestion and accidents remain universal issues in today s world Due to the continued growth in the use of vehicles optimizing traffic management operations is an immense challenge To reduce the number of traffic accidents improve the performance of transportation systems enhance road safety and protect the environment vehicular ad hoc networks have been introduced Current developments in wireless communication computing paradigms big data and cloud computing enable the enhancement of these networks equipped with wireless communication capabilities and high performance processing tools Cloud Based Big Data Analytics in Vehicular Ad Hoc Networks is a pivotal reference source that provides vital research on cloud and data analytic applications in intelligent transportation systems While highlighting topics such as location routing accident detection and data warehousing

this publication addresses future challenges in vehicular ad hoc networks and presents viable solutions This book is ideally designed for researchers computer scientists engineers automobile industry professionals IT practitioners academicians and students seeking current research on cloud computing models in vehicular networks

Proceedings of the International Conference on Data Engineering and Communication Technology Suresh Chandra Satapathy,Vikrant Bhateja,Amit Joshi,2016-08-23

This two volume book contains research work presented at the First International Conference on Data Engineering and Communication Technology ICDECT held during March 10 11 2016 at Lavasa Pune Maharashtra India The book discusses recent research technologies and applications in the field of Computer Science Electrical and Electronics Engineering The aim of the Proceedings is to provide cutting edge developments taking place in the field data engineering and communication technologies which will assist the researchers and practitioners from both academia as well as industry to advance their field of study

Advancements and Innovations in Wireless Communications and Network

Technologies Bartolacci, Michael,Powell, Steven R.,2012-10-31 The constant advancements of wireless technologies have influenced modern business practices as well as social interaction As a result the continuing study of communications and networking is important to better understand existing modes of information transfer as well as developing and managing new methods Advancements and Innovations in Wireless Communications and Network Technologies is a collection of research and case studies which tackle the issues advancements and techniques on wireless communications and network technologies This book offers expansive knowledge and different perspectives useful for researchers and students alike

Internet of Things Bharat Bhusan,Sudhir Kumar Sharma,Bhuvan Unhelkar,Muhammad Fazal Ijaz,Lamia Karim,2022-04-28 Today Internet of Things IoT is ubiquitous as it is applied in practice in everything from Industrial Control Systems ICS to e Health e commerce Cyber Physical Systems CPS smart cities smart parking healthcare supply chain management and many more Numerous industries academics alliances and standardization organizations make an effort on IoT standardization innovation and development But there is still a need for a comprehensive framework with integrated standards under one IoT vision Furthermore the existing IoT systems are vulnerable to huge range of malicious attacks owing to the massive numbers of deployed IoT systems inadequate data security standards and the resource constrained nature Existing security solutions are insufficient and therefore it is necessary to enable the IoT devices to dynamically counter the threats and save the system Apart from illustrating the diversified IoT applications this book also addresses the issue of data safekeeping along with the development of new security enhancing schemes such as blockchain as well as a range of other advances in IoT The reader will discover that the IoT facilitates a multidisciplinary approach dedicated to create novel applications and develop integrated solutions to build a sustainable society The innovative and fresh advances that demonstrate IoT and computational intelligence in practice are discussed in this book which will be helpful and informative for scientists research scholars academicians policymakers industry professionals government organizations and others This

book is intended for a broad target audience including scholars of various generations and disciplines recognized scholars lecturers and professors and young researchers postgraduate and undergraduates who study the legal and socio economic consequences of the emergence and dissemination of digital technologies such as IoT Furthermore the book is intended for researchers developers and operators working in the field of IoT and eager to comprehend the vulnerability of the IoT paradigm The book will serve as a comprehensive guide for the advanced level students in computer science who are interested in understanding the severity and implications of the accompanied security issues in IoT Dr Bharat Bhushan is an Assistant Professor of Department of Computer Science and Engineering CSE at School of Engineering and Technology Sharda University Greater Noida India Prof Dr Sudhir Kumar Sharma is currently a Professor and Head of the Department of Computer Science Institute of Information Technology FACS PSM I CBAP is an accomplished IT professional and Professor of IT at the University of South Florida Sarasota Manatee Lead Faculty Dr Muhammad Fazal Ijaz is working as an Assistant Professor in Department of Intelligent Mechatronics Engineering Sejong University Seoul Korea Prof Dr Lamia Karim is a professor of computer science at the National School of Applied Sciences Berrechid ENSAB Hassan 1st University

Intelligent Network Management and Control Badr Benmammar, 2021-04-13 The management and control of networks can no longer be envisaged without the introduction of artificial intelligence at all stages Intelligent Network Management and Control deals with topical issues related mainly to intelligent security of computer networks deployment of security services in SDN software defined networking optimization of networks using artificial intelligence techniques and multi criteria optimization methods for selecting networks in a heterogeneous environment This book also focuses on selecting cloud computing services intelligent unloading of calculations in the context of mobile cloud computing intelligent resource management in a smart grid cloud system for better energy efficiency new architectures for the Internet of Vehicles IoV the application of artificial intelligence in cognitive radio networks and intelligent radio input to meet the on road communication needs of autonomous vehicles

ECCWS 2017 16th European Conference on Cyber Warfare and Security Academic Conferences and Publishing Limited, 2017 **International Conference on Computer Applications 2012 :: Volume 06** Kokula Krishna Hari K, *Machine Learning and Artificial Intelligence in Healthcare Systems* Tawseef Ayoub Shaikh, Saqib Hakak, Tabasum Rasool, Mohammed Wasid, 2023-01-03 This book provides applications of machine learning in healthcare systems and seeks to close the gap between engineering and medicine by combining design and problem solving skills of engineering with health sciences to advance healthcare treatment Machine Learning and Artificial Intelligence in Healthcare Systems Tools and Techniques discusses AI based smart paradigms for reliable prediction of infectious disease dynamics such paradigms can help prevent disease transmission It highlights the different aspects of using extended reality for diverse healthcare applications and aggregates the current state of research The book offers intelligent models of the smart recommender system for personal well being services and computer aided drug discovery and design

methods Case studies illustrating the business processes that underlie the use of big data and health analytics to improve healthcare delivery are center stage Innovative techniques used for extracting user social behavior known as sentiment analysis for healthcare related purposes round out the diverse array of topics this reference book covers Contributions from experts in the field this book is useful to healthcare professionals researchers and students of industrial engineering systems engineering biomedical computer science electronics and communications engineering

Advances in Data Science and Management Samarjeet Borah,Valentina Emilia Balas,Zdzislaw Polkowski,2020-01-13 This book includes high quality papers presented at the International Conference on Data Science and Management ICDSM 2019 organised by the Gandhi Institute for Education and Technology Bhubaneswar from 22 to 23 February 2019 It features research in which data science is used to facilitate the decision making process in various application areas and also covers a wide range of learning methods and their applications in a number of learning problems The empirical studies theoretical analyses and comparisons to psychological phenomena described contribute to the development of products to meet market demands

Handbook of Research on Advanced Wireless Sensor Network Applications, Protocols, and Architectures Ray, Niranjana K.,Turuk, Ashok Kumar,2016-08-01 The implementation of wireless sensor networks has wide ranging applications for monitoring various physical and environmental settings However certain limitations with these technologies must be addressed in order to effectively utilize them The Handbook of Research on Advanced Wireless Sensor Network Applications Protocols and Architectures is a pivotal reference source for the latest research on recent innovations and developments in the field of wireless sensors Examining the advantages and challenges presented by the application of these networks in various areas this book is ideally designed for academics researchers students and IT developers

Artificial Intelligence in Biomedical and Modern Healthcare Informatics M. A. Ansari,R.S Anand,Pragati Tripathi,Rajat Mehrotra,Md Belal Bin Heyat,2024-10-03 Artificial Intelligence in Biomedical and Modern Healthcare Informatics provides a deeper understanding of the current trends in AI and machine learning within healthcare diagnosis its practical approach in healthcare and gives insight into different wearable sensors and its device module to help doctors and their patients in enhanced healthcare system The primary goal of this book is to detect difficulties and their solutions to medical practitioners for the early detection and prediction of any disease The 56 chapters in the volume provide beginners and experts in the medical science field with general pictures and detailed descriptions of imaging and signal processing principles and clinical applications With forefront applications and up to date analytical methods this book captures the interests of colleagues in the medical imaging research field and is a valuable resource for healthcare professionals who wish to understand the principles and applications of signal and image processing and its related technologies in healthcare Discusses fundamental and advanced approaches as well as optimization techniques used in AI for healthcare systems Includes chapters on various established imaging methods as well as emerging methods for skin cancer brain tumor epileptic seizures and kidney diseases Adopts a

bottom up approach and proposes recent trends in simple manner with the help of real world examples Synthesizes the existing international evidence and expert opinions on implementing decommissioning in healthcare Promotes research in the field of health and hospital management in order to improve the efficiency of healthcare delivery systems Handbook of Research on Machine Learning-Enabled IoT for Smart Applications Across Industries Goel, Neha,Yadav, Ravindra Kumar,2023-07-03 Machine learning ML and the internet of things IoT are the top technologies used by businesses to increase efficiency productivity and competitiveness in this fast paced digital era transformation ML is the key tool for fast processing and decision making applied to smart city applications and next generation IoT devices which require ML to satisfy their working objective IoT technology has proven efficient in solving many real world problems and ML algorithms combined with IoT means the fusion of product and intelligence to achieve better automation efficiency productivity and connectivity The Handbook of Research on Machine Learning Enabled IoT for Smart Applications Across Industries highlights the importance of ML for IoT s success and diverse ML powered IoT applications This book addresses the problems and challenges in energy industry and healthcare and solutions proposed for ML enabled IoT and new algorithms in ML It further addresses their accuracy for existing real time applications Covering topics such as agriculture pattern recognition and smart applications this premier reference source is an essential resource for engineers scientists educators students researchers and academicians

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