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International Journal Of Computer Applications

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International Journal Of Computer Applications:

International Conference on Computer Applications 2012 :: Volume 03 Kokula Krishna Hari K, *ICT and Critical Infrastructure: Proceedings of the 48th Annual Convention of Computer Society of India- Vol II* Suresh Chandra Satapathy, P. S. Avadhani, Siba K. Udgata, Sadasivuni Lakshminarayana, 2013-10-19 This volume contains 85 papers presented at CSI 2013 48th Annual Convention of Computer Society of India with the theme ICT and Critical Infrastructure The convention was held during 13th 15th December 2013 at Hotel Novotel Varun Beach Visakhapatnam and hosted by Computer Society of India Vishakhapatnam Chapter in association with Vishakhapatnam Steel Plant the flagship company of RINL India This volume contains papers mainly focused on Data Mining Data Engineering and Image Processing Software Engineering and Bio Informatics Network Security Digital Forensics and Cyber Crime Internet and Multimedia Applications and E Governance Applications *Data Intensive Computing Applications for Big Data* M. Mittal, V.E. Balas, D.J. Hemanth, 2018-01-31 The book *Data Intensive Computing Applications for Big Data* discusses the technical concepts of big data data intensive computing through machine learning soft computing and parallel computing paradigms It brings together researchers to report their latest results or progress in the development of the above mentioned areas Since there are few books on this specific subject the editors aim to provide a common platform for researchers working in this area to exhibit their novel findings The book is intended as a reference work for advanced undergraduates and graduate students as well as multidisciplinary interdisciplinary and transdisciplinary research workers and scientists on the subjects of big data and cloud parallel and distributed computing and explains didactically many of the core concepts of these approaches for practical applications It is organized into 24 chapters providing a comprehensive overview of big data analysis using parallel computing and addresses the complete data science workflow in the cloud as well as dealing with privacy issues and the challenges faced in a data intensive cloud computing environment The book explores both fundamental and high level concepts and will serve as a manual for those in the industry while also helping beginners to understand the basic and advanced aspects of big data and cloud computing *Computer Applications for Database, Education and Ubiquitous Computing* Tai-hoon Kim, Jianhua Ma, Wai-chi Fang, Yanchun Zhang, Alfredo Cuzzocrea, 2012-11-27 This volume constitutes the refereed proceedings of the International Conferences EL DTA and UNESST 2012 held as part of the Future Generation Information Technology Conference FGIT 2012 Kangwondo Korea in December 2012 The papers presented were carefully reviewed and selected from numerous submissions and focus on the various aspects of education and learning database theory and application and u and e service science and technology *Applications of Cloud Computing* Prerna Sharma, Moolchand Sharma, Mohamed Elhoseny, 2020-11-12 In the era of the Internet of Things and with the explosive worldwide growth of electronic data volume and associated need of processing analysis and storage of such a humongous amount of data it has now become mandatory to exploit the power of massively parallel architecture for fast computation Cloud computing provides a cheap source of such a

computing framework for a large volume of data for real time applications It is therefore not surprising to see that cloud computing has become a buzzword in the computing fraternity over the last decade Applications of Cloud Computing Approaches and Practices lays a good foundation for the core concepts and principles of cloud computing applications walking the reader through the fundamental ideas with expert ease The book progresses on the topics in a step by step manner It reinforces theory with a full fledged pedagogy designed to enhance students understanding and offer them a practical insight into the applications of it It is a valuable source of knowledge for researchers engineers practitioners and graduate and doctoral students working in the field of cloud computing It will also be useful for faculty members of graduate schools and universities International Conference on Computer Applications 2012 :: Volume 05 Kokula Krishna Hari K,

Medical Imaging K.C. Santosh, Sameer Antani, DS Guru, Nilanjan Dey, 2019-08-20 The book discusses varied topics pertaining to advanced or up to date techniques in medical imaging using artificial intelligence AI image recognition IR and machine learning ML algorithms techniques Further coverage includes analysis of chest radiographs chest x rays via stacked generalization models TB type detection using slice separation approach brain tumor image segmentation via deep learning mammogram mass separation epileptic seizures breast ultrasound images knee joint x ray images bone fracture detection and labeling and diabetic retinopathy It also reviews 3D imaging in biomedical applications and pathological medical imaging

Computational Intelligence for Multimedia Big Data on the Cloud with Engineering Applications Arun Kumar Sangaiah, Zhiyong Zhang, Michael Sheng, 2018-08-21 Computational Intelligence for Multimedia Big Data on the Cloud with Engineering Applications covers timely topics including the neural network NN particle swarm optimization PSO evolutionary algorithm GA fuzzy sets FS and rough sets RS etc Furthermore the book highlights recent research on representative techniques to elaborate how a data centric system formed a powerful platform for the processing of cloud hosted multimedia big data and how it could be analyzed processed and characterized by CI The book also provides a view on how techniques in CI can offer solutions in modeling relationship pattern recognition clustering and other problems in bioengineering It is written for domain experts and developers who want to understand and explore the application of computational intelligence aspects opportunities and challenges for design and development of a data centric system in the context of multimedia cloud big data era and its related applications such as smarter healthcare homeland security traffic control trading analysis and telecom etc Researchers and PhD students exploring the significance of data centric systems in the next paradigm of computing will find this book extremely useful Presents a brief overview of computational intelligence paradigms and its significant role in application domains Illustrates the state of the art and recent developments in the new theories and applications of CI approaches Familiarizes the reader with computational intelligence concepts and technologies that are successfully used in the implementation of cloud centric multimedia services in massive data processing Provides new advances in the fields of CI for bio engineering application *MACHINE LEARNING & COMPUTING APPLICATIONS*

CASE STUDIES BOOK Dr. K. Vijayalakshmi, Dr. G.V. Ramesh Babu, Communication and Computing Systems B.M.K. Prasad, Krishna Kant Singh, Neelam Ruhil, Karan Singh, Richard O'Kennedy, 2017-02-15 This book is a collection of accepted papers that were presented at the International Conference on Communication and Computing Systems ICCCS 2016 Dronacharya College of Engineering Gurgaon September 9 11 2016 The purpose of the conference was to provide a platform for interaction between scientists from industry academia and other areas of society to discuss the current advancements in the field of communication and computing systems The papers submitted to the proceedings were peer reviewed by 2 3 expert referees This volume contains 5 main subject areas 1 Signal and Image Processing 2 Communication Computer Networks 3 Soft Computing Intelligent System Machine Vision and Artificial Neural Network 4 VLSI Embedded System 5 Software Engineering and Emerging Technologies

Intelligent Systems Technologies and Applications Stefano Berretti, Sabu M. Thampi, Praveen Ranjan Srivastava, 2015-08-28 This book contains a selection of refereed and revised papers of Intelligent Techniques and Applications track and the Special Track on Intelligent Image Processing and Artificial Vision track originally presented at the International Symposium on Intelligent Systems Technologies and Applications ISTA August 10 13 2015 Kochi India

Industry 5.0 Indranil Sarkar, Abhishek Hazra, Poonam Maurya, 2025-07-17 This edited book aims to comprehensively examine the current research trend state of the art IoT applications deployment issues potential challenges and future research scopes related to Industry 5 0 and Industry 5 0 enabled technologies such as Blockchain edge computing 5G and cloud computing The book aims to provide a thorough understanding of the application specifications and related issues of IoT in the fields of healthcare 5 0 predictive maintenance sustainable cities and transportation systems Readers of the book will gain valuable insights into applying the concepts to real world applications and will be introduced to the latest tools software and simulations available for experimenting with Industry 5 0 and ideas about diverse IIoT data analysis The book will also provide valuable insights into the use of AI tools and algorithms for designing intelligent systems to tackle Industry 5 0 issues It is of great value to readers interested in understanding the integration of Blockchain edge computing 5G and its sister technologies with IIoT and the research scope to solve Industry 5 0 issues

Soft Computing Applications Valentina Emilia Balas, Lakhmi C. Jain, Branko Kovačević, 2015-11-02 These volumes constitute the Proceedings of the 6th International Workshop on Soft Computing Applications or SOFA 2014 held on 24 26 July 2014 in Timisoara Romania This edition was organized by the University of Belgrade Serbia in conjunction with Romanian Society of Control Engineering and Technical Informatics SRAIT Arad Section The General Association of Engineers in Romania Arad Section Institute of Computer Science Iasi Branch of the Romanian Academy and IEEE Romanian Section The Soft Computing concept was introduced by Lotfi Zadeh in 1991 and serves to highlight the emergence of computing methodologies in which the accent is on exploiting the tolerance for imprecision and uncertainty to achieve tractability robustness and low solution cost Soft computing facilitates the use of fuzzy logic neurocomputing evolutionary computing and probabilistic computing in

combination leading to the concept of hybrid intelligent systems The combination of such intelligent systems tools and a large number of applications introduce a need for a synergy of scientific and technological disciplines in order to show the great potential of Soft Computing in all domains The conference papers included in these proceedings published post conference were grouped into the following area of research Image Text and Signal Processing li Intelligent Transportation Modeling and Applications Biomedical Applications Neural Network and Applications Knowledge Based Technologies for Web Applications Cloud Computing Security Algorithms and Computer Networks Knowledge Based Technologies Soft Computing Techniques for Time Series Analysis Soft Computing and Fuzzy Logic in Biometrics Fuzzy Applications Theory and Fuzzy Control Bussiness Process Management Methods and Applications in Electrical Engineering The volumes provide useful information to professors researchers and graduated students in area of soft computing techniques and applications as they report new research work on challenging issues

Cyber Security for Next-Generation Computing Technologies Inam Ullah Khan, Mariya Ouaisa, Mariyam Ouaisa, Zakaria Abou El Houda, Muhammad Fazal Ijaz, 2024-01-16 This book sheds light on the cyber security challenges associated with nextgeneration computing technologies emphasizing the serious threats posed to individuals businesses and nations With everything becoming increasingly interconnected via the Internet data security becomes paramount As technology advances people need to secure their data communication processes Personal data security including data integrity and confidentiality is particularly vulnerable Therefore the concept of cyber security forensics emerges to ensure data security for everyone addressing issues such as data control hijacking and threats to personal devices such as mobile phones laptops and other smart technologies This book covers key topics related to cyber security in next generation computing technologies ultimately enhancing the quality of life for citizens facilitating interaction with smart governments and promoting secure communication processes

KEY FEATURES Highlights innovative principles and practices using next generation computing technologies based cybersecurity Presents an introduction to recent trends regarding the convergence of AI ML in cybersecurity Offers an overview of theoretical practical simulation concepts of cybersecurity

Computational Intelligence and Soft Computing Applications in Healthcare Management Science Gul, Muhammet, Celik, Erkan, Mete, Suleyman, Serin, Faruk, 2020-03-06 In today s modernized world the field of healthcare has seen significant practical innovations with the implementation of computational intelligence approaches and soft computing methods These two concepts present various solutions to complex scientific problems and imperfect data issues This has made both very popular in the medical profession There are still various areas to be studied and improved by these two schemes as healthcare practices continue to develop Computational Intelligence and Soft Computing Applications in Healthcare Management Science is an essential reference source that discusses the implementation of soft computing techniques and computational methods in the various components of healthcare telemedicine and public health Featuring research on topics such as analytical modeling neural networks and fuzzy logic this book is ideally designed for software

engineers information scientists medical professionals researchers developers educators academicians and students

Introduction to Decision Making for Neutrosophic Environment “Study on the Suez Canal Port, Egypt” A.A.

Salama,Ahmed Sharaf Al-Din,Issam Abu Al-Qasim,Rafif Alhabib,Magdy Badran, Paper aims to use the programming codes in calculating the values of neutrosophic grades and their representation in proving the certainty and uncertainty associated with the data of navigational projects development in the Suez Canal Egypt Added to we reach a more descriptive of the data in terms of certainty and uncertainty and that is through the neutrosophic representation of both the total revenue and the revenues of the Suez Canal from the transit carriers and ships **Neutrosophic Sets and Systems, Vol. 35, 2020**

Florentin Smarandache, Mohamed Abdel-Basset, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc Some articles in this issue Neutrosophic Soft Fixed Points Selection of Alternative under the Framework of Single Valued Neutrosophic Sets Application of Single Valued Trapezoidal Neutrosophic Numbers in Transportation Problem

Communication Technologies and Security Challenges in IoT Ajay Prasad,Thipendra P. Singh,Samidha Dwivedi

Sharma,2024-03-25 This book presents overall communication technologies and protocols used in IoT like in networks Wi Fi Bluetooth Zigbee LoRA GSM GPRS EDGE LTE etc in applications MQTT CoAP AMQP XMPP etc focusing on the architecture and threat perseverance of each The book also presents new future technological additions like Wi Fi HaLow 802 11ah HEW 802 11ax BLE NFC RFID etc and upcoming changes in communication systems in IoT and its possible security aspects The book also covers security aspects in communication mechanisms in domain specific IoT solutions for healthcare smart cities smart homes smart vehicles etc The objective of the book is to assist IoT developers to have a good insight into available and upcoming communication technologies so that they can employ the best possible practices while designing and developing IoT solutions *Soft Computing Applications and Techniques in Healthcare* Ashish Mishra,G. Suseendran,Trung-Nghia

Phung,2020-10-09 This book provides insights into contemporary issues and challenges in soft computing applications and techniques in healthcare It will be a useful guide to identify categorise and assess the role of different soft computing techniques for disease diagnosis and prediction due to technological advancements The book explores applications in soft computing and covers empirical properties of artificial neural network ANN evolutionary computing fuzzy logic and statistical techniques It presents basic and advanced concepts to help beginners and industry professionals get up to speed on the latest developments in soft computing and healthcare systems It incorporates the latest methodologies and challenges facing soft computing examines descriptive predictive and social network techniques and discusses analytics tools and their role in providing effective solutions for science and technology The primary users for the book include researchers academicians postgraduate students specialists and practitioners Dr Ashish Mishra is a professor in the Department of

Computer Science and Engineering Gyan Ganga Institute of Technology and Sciences Jabalpur Madhya Pradesh India He has contributed in organising the INSPIRE Science Internship Camp He is a member of the Institute of Electrical and Electronics Engineers and is a life member of the Computer Society of India His research interests include the Internet of Things data mining cloud computing image processing and knowledge based systems He holds nine patents in Intellectual Property India He has authored four books in the areas of data mining image processing and LaTeX Dr G Suseendran is an assistant professor Department of Information Technology School of Computing Sciences Vels Institute of Science Technology Advanced Studies VISTAS Chennai Tamil Nadu India His research interests include ad hoc networks the Internet of Things data mining cloud computing image processing knowledge based systems and Web information exploration He has published more than 75 research papers in various international journals such as Science Citation Index Springer Book Chapter Scopus IEEE Access and UGC referred journals Prof Trung Nghia Phung is an associate professor and Head of Academic Affairs Thai Nguyen University of Information and Communication Technology ICTU He has published more than 60 research papers His main research interest lies in the field of speech audio and biomedical signal processing He serves as a technical committee program member track chair session chair and reviewer of many international conferences and journals He was a co Chair of the International Conference on Advances in Information and Communication Technology 2016 ICTA 2016 and a Session Chair of the 4th International Conference on Information System Design and Intelligent Applications INDIA 2017

Adaptive Health Management Information Systems: Concepts, Cases, and Practical Applications Joseph Tan, 2019-09-17 Adaptive Health Management Information Systems Fourth Edition is a thorough resource for a broad range of healthcare professionals from informaticians physicians and nurses to pharmacists public health and allied health professionals who need to keep pace the digital transformation of health care Wholly revised updated and expanded in scope the fourth edition covers the latest developments in the field of health management information systems HMIS including big data analytics and machine learning in health care precision medicine digital health commercialization supply chain management informatics for pharmacy and public health digital health leadership cybersecurity and social media analytics

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