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International Journal Of Computer Science Research And Application

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International Journal Of Computer Science Research And Application:

Big Data, Cloud Computing and IoT Sita Rani,Pankaj Bhambri,Aman Kataria,Alex Khang,Arun Kumar

Sivaraman,2023-04-19 Cloud computing the Internet of Things IoT and big data are three significant technological trends affecting the world s largest corporations This book discusses big data cloud computing and the IoT with a focus on the benefits and implementation problems In addition it examines the many structures and applications pertinent to these disciplines Also big data cloud computing and the IoT are proposed as possible study avenues Features Informs about cloud computing IoT and big data including theoretical foundations and the most recent empirical findings Provides essential research on the relationship between various technologies and the aggregate influence they have on solving real world problems Ideal for academicians developers researchers computer scientists practitioners information technology professionals students scholars and engineers exploring research on the incorporation of technological innovations to address contemporary societal challenges

Research Anthology on Artificial Neural Network Applications

Management Association, Information Resources,2021-07-16 Artificial neural networks ANNs present many benefits in analyzing complex data in a proficient manner As an effective and efficient problem solving method ANNs are incredibly useful in many different fields From education to medicine and banking to engineering artificial neural networks are a growing phenomenon as more realize the plethora of uses and benefits they provide Due to their complexity it is vital for researchers to understand ANN capabilities in various fields The Research Anthology on Artificial Neural Network Applications covers critical topics related to artificial neural networks and their multitude of applications in a number of diverse areas including medicine finance operations research business social media security and more Covering everything from the applications and uses of artificial neural networks to deep learning and non linear problems this book is ideal for computer scientists IT specialists data scientists technologists business owners engineers government agencies researchers academicians and students as well as anyone who is interested in learning more about how artificial neural networks can be used across a wide range of fields

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

Industry Automation: The Technologies, Platforms and Use Cases Pethuru Raj, Abhishek Kumar, Ananth Kumar, Neha Singhal, 2024-08-23 This book details cutting edge technologies versatile tools adaptive processes integrated platforms and best practices of digitized systems With the faster maturity and stability of digitization and digitalization technologies all kinds of physical mechanical and electrical systems in our everyday environments homes hotels hospitals manufacturing floors etc have become digitized systems Such technology has empowered systems to gain the power to join and contribute to fulfilling the goals of modern computing Such digitized entities assist in producing and deploying hugely complicated yet sophisticated context aware services and applications The other principal contribution is capturing environmental data in real time and enabling local data processing to bring forth actionable insights This facilitates insight driven decisions and deeds Precisely speaking the aspects of real time knowledge discovery and dissemination enable the creation and delivery of real time and real world features and functionalities All industrial artifacts are being digitized connected and empowered to be cognitive in their operations offerings and outputs By smartly leveraging a dazzling array of digital technologies and tools the interaction and collaboration with human experts becomes hugely simplified and speeded up considerably Such cognition enabled industrial machineries equipment appliances assembly lines robots vehicles drones and other assets collectively provide an intelligent environment to envisage and realize state of the art industry 4 0 and 5 0 applications Every industrial process gets optimized and automated to produce next generation products to ensure customer delight to explore fresh avenues to enhance revenues and to embark on higher productivity In addition there are chapters illustrating industrial use cases infrastructure optimization technology assimilation and AI powered data analytics towards industry automation

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 *Digital Technologies and Applications* Saad Motahhir,Badre

Bossoufi,2024-08-31 This book presents volume 4 of selected research papers presented at the fourth International Conference on Digital Technologies and Applications ICDTA 24 Highlighting the latest innovations in digital technologies as artificial intelligence Internet of Things embedded systems chatbot network technology digital transformation and their applications in several areas as Industry 4 0 sustainability energy transition and healthcare the book encourages and inspires researchers industry professionals and policymakers to put these methods into practice *Research Anthology on*

Architectures, Frameworks, and Integration Strategies for Distributed and Cloud Computing Management Association, Information Resources,2021-01-25 Distributed systems intertwine with our everyday lives The benefits and current shortcomings of the underpinning technologies are experienced by a wide range of people and their smart devices With the rise of large scale IoT and similar distributed systems cloud bursting technologies and partial outsourcing solutions private entities are encouraged to increase their efficiency and offer unparalleled availability and reliability to their users The Research Anthology on Architectures Frameworks and Integration Strategies for Distributed and Cloud Computing is a vital reference source that provides valuable insight into current and emergent research occurring within the field of distributed computing It also presents architectures and service frameworks to achieve highly integrated distributed systems and solutions to integration and efficient management challenges faced by current and future distributed systems Highlighting a range of topics such as data sharing wireless sensor networks and scalability this multi volume book is ideally designed for system administrators integrators designers developers researchers academicians and students **Quantum-Dot Cellular**

Automata Circuits for Nanocomputing Applications Trailokya Sasamal,Hari Mohan Gaur,Ashutosh Kumar Singh,Xiaoqing Wen,2023-07-31 This book provides a composite solution for optimal logic designs for Quantum Dot Cellular Automata based circuits It includes the basics of new logic functions and novel digital circuit designs quantum computing with QCA new trends in quantum and quantum inspired algorithms and applications and algorithms to support QCA designers Futuristic Developments in Quantum Dot Cellular Automata Circuits for Nanocomputing includes QCA based new nanoelectronics architectures that help in improving the logic computation and information flow at physical implementation level The book discusses design methodologies to obtain an optimal layout for some of the basic logic circuits considering key

metrics such as wire delays cell counts and circuit area that help in improving the logic computation and information flow at physical implementation level Examines several challenges toward QCA technology like clocking mechanism floorplan which would facilitate manufacturability Electronic Design Automation EDA tools for design and fabrication like simulation synthesis testing etc The book is intended for students and researchers in electronics and computer disciplines who are interested in this rapidly changing field under the umbrella of courses such as emerging nanotechnologies and its architecture low power digital design The work will also help the manufacturing companies industry professionals in nanotechnology and semiconductor engineers in the development of low power quantum computers **Practical Data**

Mining Techniques and Applications Ketan Shah, Neepa Shah, Vinaya Sawant, Neeraj Parolia, 2023-06-19 Data mining techniques and algorithms are extensively used to build real world applications A practical approach can be applied to data mining techniques to build applications Once deployed an application enables the developers to work on the users goals and mold the algorithms with respect to users perspectives Practical Data Mining Techniques and Applications focuses on various concepts related to data mining and how these techniques can be used to develop and deploy applications The book provides a systematic composition of fundamental concepts of data mining blended with practical applications The aim of this book is to provide access to practical data mining applications and techniques to help readers gain an understanding of data mining in practice Readers also learn how relevant techniques and algorithms are applied to solve problems and to provide solutions to real world applications in different domains This book can help academicians to extend their knowledge of the field as well as their understanding of applications based on different techniques to gain greater insight It can also help researchers with real world applications by diving deeper into the domain Computing science students application developers and business professionals may also benefit from this examination of applied data science techniques By highlighting an overall picture of the field introducing various mining techniques and focusing on different applications and research directions using these methods this book can motivate discussions among academics researchers professionals and students to exchange and develop their views regarding the dynamic field that is data mining Real-World Applications of Quantum Computers and

Machine Intelligence Ananth, Christo, Anbazhagan, N., Goh, Mark, M. N. Islam, Sardar, 2024-12-27 The emergence of quantum computing promises a monumental shift in technological capabilities poised to revolutionize various fields where traditional computing methods may fall short Quantum computing s potential spans a wide spectrum of applications from enhancing cryptography to revolutionizing climate modeling and drug discovery Major corporations are integrating quantum computing into artificial intelligence research marking a pivotal shift from traditional computing methods Real World Applications of Quantum Computers and Machine Intelligence explores practical examples in quantum computing and machine learning for various industry revolutions By contrasting quantum computing with conventional data mining systems this book offers insights into the transformative potential of quantum computing enabling the development of new techniques for real time

problem solving and innovation This book covers topics such as deep neural networks environmental technologies and machine learning and is a useful resource for computer engineers industry professionals researchers academicians scientists business owners and healthcare workers

Research Developments in Computer Vision and Image Processing: Methodologies and Applications Srivastava, Rajeev, 2013-09-30 Similar to the way in which computer vision and computer graphics act as the dual fields that connect image processing in modern computer science the field of image processing can be considered a crucial middle road between the vision and graphics fields Research Developments in Computer Vision and Image Processing Methodologies and Applications brings together various research methodologies and trends in emerging areas of application of computer vision and image processing This book is useful for students researchers scientists and engineers interested in the research developments of this rapidly growing field

Artificial Intelligence Theory, Models, and Applications P Kaliraj, T. Devi, 2021-10-21 This book examines the fundamentals and technologies of Artificial Intelligence AI and describes their tools challenges and issues It also explains relevant theory as well as industrial applications in various domains such as healthcare economics education product development agriculture human resource management environmental management and marketing The book is a boon to students software developers teachers members of boards of studies and researchers who need a reference resource on artificial intelligence and its applications and is primarily intended for use in courses offered by higher education institutions that strive to equip their graduates with Industry 4.0 skills

FEATURES Gender disparity in the enterprises involved in the development of AI based software development as well as solutions to eradicate such gender bias in the AI world A general framework for AI in environmental management smart farming e waste management and smart energy optimization The potential and application of AI in medical imaging as well as the challenges of AI in precision medicine AI's role in the diagnosis of various diseases such as cancer and diabetes The role of machine learning models in product development and statistically monitoring product quality Machine learning to make robust and effective economic policy decisions Machine learning and data mining approaches to provide better video indexing mechanisms resulting in better searchable results

ABOUT THE EDITORS Prof Dr P Kaliraj is Vice Chancellor at Bharathiar University Coimbatore India Prof Dr T Devi is Professor and Head of the Department of Computer Applications Bharathiar University Coimbatore India

Deep Learning and Neural Networks: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-10-11 Due to the growing use of web applications and communication devices the use of data has increased throughout various industries It is necessary to develop new techniques for managing data in order to ensure adequate usage Deep learning a subset of artificial intelligence and machine learning has been recognized in various real world applications such as computer vision image processing and pattern recognition The deep learning approach has opened new opportunities that can make such real life applications and tasks easier and more efficient Deep Learning and Neural Networks Concepts Methodologies Tools and Applications is a vital

reference source that trends in data analytics and potential technologies that will facilitate insight in various domains of science industry business and consumer applications It also explores the latest concepts algorithms and techniques of deep learning and data mining and analysis Highlighting a range of topics such as natural language processing predictive analytics and deep neural networks this multi volume book is ideally designed for computer engineers software developers IT professionals academicians researchers and upper level students seeking current research on the latest trends in the field of deep learning

A Research Agenda for Tourism, Hospitality and the Metaverse Haywantee Ramkissoon,Ranjit Singh,Juman Iqbal,2024-11-08 This innovative Research Agenda explores how the metaverse is reshaping the tourism and hospitality industry Highlighting both the opportunities and challenges created it outlines how tourism and hospitality professionals can integrate metaverse technologies into their operations and planning

Shaping Cutting-Edge Technologies and Applications for Digital Banking and Financial Services Alex Khang,2025-01-31 Cutting edge technologies have recently shown great promise in a variety of activities for enhancing the existing services of a bank such as the improvement of transactions ensuring that transactions are done correctly and managing records of services of savings accounts loan and mortgage services wealth management providing credit and debit cards overdraft services and physical evidence as key drivers of bank ecosystem In the financial world emerging analytics and prediction tools can be used to analyze and visualize structured data such as financial market data and to forecast future trends that can be supported by leaders to make informed decisions about investment strategies This book explores the importance of artificial intelligence AI based predictive analytics tools in the financial services industry and their role in combating financial fraud As fintech continues to revolutionize the financial landscape it also brings forth new challenges including sophisticated fraudulent activities Therefore this book shares the problem of enhancing fraud detection and prevention through the application of predictive analytics This book contributes to a deeper understanding of the importance of predictive analytics in the finance field and its pivotal role in cybersecurity and combating fraud It provides valuable insights for the financial services industry researchers and policymakers aiming to fortify the security and resilience of financial systems in the face of evolving financial fraud challenges Cuurently AI has replaced recurrent intellectual decisions due to the availability of information and its access These changes have created a revolution in financial operations resulting in environmental variations in the banking and finance sectors Likewise analytics transformed the not only finance field but also banking as it is increasing the transparency of lending related activities In addition this book provides a set of tools for complex analyses of people related data and through a variety of statistical analysis techniques ranging from simple descriptive statistics to machine learning HR analytics enables performance evaluation and increases the transparency of finance transactions as well as the problems advantages and disadvantages of new digital transformation The book is not merely a compilation of technical knowledge it is a beacon of innovation that beckons readers to envision a future where cutting edge technologies and finance services

intertwine seamlessly With its engaging and thought provoking content the book leaves an indelible impression urging readers to embrace the transformative power of technology and embark on a collective mission to unlock the full potential of fintech for the betterment of humanity **Exascale Scientific Applications** Tjerk P. Straatsma,Katerina B.

Antypas,Timothy J. Williams,2017-11-13 From the Foreword The authors of the chapters in this book are the pioneers who will explore the exascale frontier The path forward will not be easy These authors along with their colleagues who will produce these powerful computer systems will with dedication and determination overcome the scalability problem discover the new algorithms needed to achieve exascale performance for the broad range of applications that they represent and create the new tools needed to support the development of scalable and portable science and engineering applications Although the focus is on exascale computers the benefits will permeate all of science and engineering because the technologies developed for the exascale computers of tomorrow will also power the petascale servers and terascale workstations of tomorrow These affordable computing capabilities will empower scientists and engineers everywhere Thom H Dunning Jr Pacific Northwest National Laboratory and University of Washington Seattle Washington USA This comprehensive summary of applications targeting Exascale at the three DoE labs is a must read Rio Yokota Tokyo Institute of Technology Tokyo Japan Numerical simulation is now a need in many fields of science technology and industry The complexity of the simulated systems coupled with the massive use of data makes HPC essential to move towards predictive simulations Advances in computer architecture have so far permitted scientific advances but at the cost of continually adapting algorithms and applications The next technological breakthroughs force us to rethink the applications by taking energy consumption into account These profound modifications require not only anticipation and sharing but also a paradigm shift in application design to ensure the sustainability of developments by guaranteeing a certain independence of the applications to the profound modifications of the architectures it is the passage from optimal performance to the portability of performance It is the challenge of this book to demonstrate by example the approach that one can adopt for the development of applications offering performance portability in spite of the profound changes of the computing architectures Christophe Calvin CEA Fundamental Research Division Saclay France Three editors one from each of the High Performance Computer Centers at Lawrence Berkeley Argonne and Oak Ridge National Laboratories have compiled a very useful set of chapters aimed at describing software developments for the next generation exa scale computers Such a book is needed for scientists and engineers to see where the field is going and how they will be able to exploit such architectures for their own work The book will also benefit students as it provides insights into how to develop software for such computer architectures Overall this book fills an important need in showing how to design and implement algorithms for exa scale architectures which are heterogeneous and have unique memory systems The book discusses issues with developing user codes for these architectures and how to address these issues including actual coding examples Dr David A Dixon Robert Ramsay Chair The

University of Alabama Tuscaloosa Alabama USA **Principles and Applications of Narrowband Internet of Things (NB-IoT)** Routray, Sudhir K., Mohanty, Sasmita, 2021-01-08 The internet of things IoT has emerged as a trending technology that is continually being implemented into various practices within the field of engineering and science due to its versatility and various benefits Despite the levels of innovation that IoT provides researchers continue to search for networks that maintain levels of sustainability and require fewer resources A network that measures up to these expectations is Narrowband IoT NB-IoT which is a low power wide area version of IoT networks and is suitable for larger projects Engineers and other industry professionals are in need of in depth knowledge on this growing technology and its various applications Principles and Applications of Narrowband Internet of Things NB-IoT is an essential reference source that provides an in depth understanding on the recent advancements of NB-IoT as well as the crucial roles of emerging low power IoT networks in various regions of the world Featuring research on topics such as security monitoring sustainability and cloud infrastructure this book is ideally designed for developers engineers practitioners researchers students managers and policymakers seeking coverage on the large scale deployment and modern applications of NB-IoT **Handbook of Research on AI-Based Technologies and Applications in the Era of the Metaverse** Khang, Alex, Shah, Vrushank, Rani, Sita, 2023-07-03 The recent advancements in the field of the internet of things IoT AI big data blockchain augmented reality AR virtual reality VR cloud platforms quantum computing cybersecurity and telecommunication technology enabled the promotion of conventional computer aided industry to the metaverse ecosystem that is powered by AR VR driven technologies In this paradigm shift the integrated technologies of IoT and AI play a vital role to connect the cyberspace of computing systems and virtual environments AR VR supports a huge range of industrial applications such as logistics the food industry and manufacturing utilities The Handbook of Research on AI Based Technologies and Applications in the Era of the Metaverse discusses essential components of the metaverse ecosystem such as concepts methodologies technologies modeling designs statistics implementation and maintenance Covering key topics such as machine learning deep learning quantum computing and blockchain this premier reference source is ideal for computer scientists industry professionals researchers academicians scholars practitioners instructors and students **Neutrosophic Theory and Its Applications, Vol. I** Florentin Smarandache, 2014-12-01 This volume contains 45 papers written by the author alone or in collaboration with the following co authors Mumtaz Ali Said Broumi Sukanto Bhattacharya Mamoni Dhar Irfan Deli Mincong Deng Alexandru Gal Valeri Kroumov Pabitra Kumar Maji Maikel Leyva Vazquez Feng Liu Pinaki Majumdar Munazza Naz Karina Perez Teruel R dvan Sahin A A Salama Muhammad Shabir Rajshekhar Sunderraman Luige Vladareanu Magdalena Vladila Stefan Vladutescu Haibin Wang Hongnian Yu Yan Qing Zhang Global Perspectives on the Applications of Computer Vision in Cybersecurity Tchakounté, Franklin, Atemkeng, Marcellin, 2024-05-29 As cybersecurity threats continue to grow in scale and complexity it is crucial to explore new and innovative solutions to combat them The application of computer vision

CV techniques in cybersecurity offers a promising solution to protect sensitive data and systems from malicious attacks By leveraging CV algorithms cybersecurity professionals and researchers can design more efficient and effective cybersecurity solutions making them better equipped to handle the growing number of cyber threats Global Perspectives on the Applications of Computer Vision in Cybersecurity is a comprehensive guide that offers practical insights into the principles and techniques of computer vision for cybersecurity The book highlights the real world applications of CV in various domains including computer system security web security network security IoT security and digital forensics It also emphasizes the importance of responsible CV for cybersecurity ensuring that CV models adhere to ethical principles and are transparent and interpretable By reading this book cybersecurity professionals and researchers can gain a better understanding of how to use CV techniques to design solid cybersecurity solutions and address the challenges involved With the guidance of the editors Franklin Tchakounte and Marcellin Atemkeng who are experts in both cybersecurity and computer vision readers can leverage the power of CV to secure the future of our digital world Join the movement today to revolutionize the field of cybersecurity and protect against the growing threat of cyber attacks

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