



# ***Journal of Network and Computer Applications***

***Academic Press***

# Journal Of Network And Computer Applications Impact Factor

**Tuan Anh Nguyen**



## **Journal Of Network And Computer Applications Impact Factor:**

**Big Data Applications for Improving Library Services** Dhamdhere, Sangeeta Namdev, 2020-09-25 Today libraries must provide various web based services social media and internet to patrons in order to adequately support their information needs In addition to these services the maintenance of online literature databases data sets and archives cause librarians to have to handle huge amounts of data each day Big data can support with quality improvement and problem solving to improve library services and can help librarians to provide up to date and innovative real time services to library users Big Data Applications for Improving Library Services is an essential scholarly publication that examines the implications and applications of big data analytics on services provided by libraries Highlighting a wide range of topics such as data analytics mobile technologies and web based services this book is ideal for librarians knowledge managers data scientists data analysts cataloguers academicians IT professionals researchers and students **IMDC-SDSP 2020** Raed Abd-Alhameed, Rana Zubo, Obed Ali, 2020-09-09 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 *Research Advances in Network Technologies* Anshul Verma, Pradeepika Verma, Kiran Kumar Pattanaik, Lalit Garg, 2023-03-16 In current digital era information is an important asset for our daily life as well as for small and large scale businesses The network technologies are the main enablers that connect the computing devices and resources together to collect process and share vital information locally as well as globally The network technologies provide efficient flexible and seamless communication while maximizing productivity and resources for our day to day lives and business operations For all its importance this domain has evolved drastically from the traditional wired networks to Bluetooth infrared waves micro waves radio waves and satellite networks Nowadays network technologies are not only restricted to computer laboratories offices or homes many other diverse areas have been witnessed where network technologies are being used based on the applications and needs such as vehicular ad hoc networks underwater networks and the Internet of Things Along with the hardware based and physical network technologies a lot of research has been carried out by researchers from academia and industry to develop emerging software based network technologies such as

network software architectures middleware and protocol stacks The software based network technologies become the main driving force behind the paradigm shift in this domain and have invented many new network technologies such as grid computing cloud computing fog computing edge computing software defined networks content centric networks and so on On the other hand a lot of efforts have been made in cellular network technologies to improve the user experience and as a consequence emerging cellular network technologies like LTE VoLTE and 5G have been invented Due to its demand and importance in present and future scenarios numerous efforts have been done in the networking domain by the researchers a lot of work is still ongoing and many more possibilities have yet to be explored Therefore there is a need to keep track of advancements related to the network technologies and further investigate several ongoing research challenges for the ease of users With this goal in mind Research Advances in Network Technologies presents the most recent and notable research on network technologies

Handbook of Research on Metaheuristics for Order Picking Optimization in Warehouses to Smart Cities Ochoa Ortiz-Zezzatti, Alberto, Rivera, Gilberto, Gómez-Santillán, Claudia, Sánchez-Lara, Benito, 2019-04-05 Building accurate algorithms for the optimization of picking orders is a difficult task especially when one considers the delays of real world situations In warehouse environments diverse algorithms must be developed to enhance the global performance relating to combining customer orders into picking orders to reduce wait times The Handbook of Research on Metaheuristics for Order Picking Optimization in Warehouses to Smart Cities is a pivotal reference source that addresses strategies for developing able algorithms in order to build better picking orders and the impact of these strategies on the picking systems in which diverse algorithms are implemented While highlighting topics such ABC optimization environmental intelligence and order batching this publication examines common picking aspects in warehouse environments ranging from manual order picking systems to automated retrieval systems This book is intended for researchers teachers engineers managers and practitioners seeking research on algorithms to enhance the order picking performance

*Handbook of Big Data and IoT Security* Ali Dehghantanha, Kim-Kwang Raymond Choo, 2019-03-22 This handbook provides an overarching view of cyber security and digital forensic challenges related to big data and IoT environment prior to reviewing existing data mining solutions and their potential application in big data context and existing authentication and access control for IoT devices An IoT access control scheme and an IoT forensic framework is also presented in this book and it explains how the IoT forensic framework can be used to guide investigation of a popular cloud storage service A distributed file system forensic approach is also presented which is used to guide the investigation of Ceph Minecraft a Massively Multiplayer Online Game and the Hadoop distributed file system environment are also forensically studied and their findings reported in this book A forensic IoT source camera identification algorithm is introduced which uses the camera s sensor pattern noise from the captured image In addition to the IoT access control and forensic frameworks this handbook covers a cyber defense triage process for nine advanced persistent threat APT groups targeting IoT infrastructure namely APT1 Molerats Silent Chollima Shell Crew

NetTraveler ProjectSauron CopyKittens Volatile Cedar and Transparent Tribe The characteristics of remote controlled real world Trojans using the Cyber Kill Chain are also examined It introduces a method to leverage different crashes discovered from two fuzzing approaches which can be used to enhance the effectiveness of fuzzers Cloud computing is also often associated with IoT and big data e g cloud enabled IoT systems and hence a survey of the cloud security literature and a survey of botnet detection approaches are presented in the book Finally game security solutions are studied and explained how one may circumvent such solutions This handbook targets the security privacy and forensics research community and big data research community including policy makers and government agencies public and private organizations policy makers Undergraduate and postgraduate students enrolled in cyber security and forensic programs will also find this handbook useful as a reference

**Smart and Sustainable Approaches for Optimizing Performance of Wireless Networks** Sherin Zafar,Mohd Abdul Ahad,Syed Imran Ali,Deepa Mehta,M. Afshar Alam,2022-01-28 SMART AND SUSTAINABLE APPROACHES FOR OPTIMIZING PERFORMANCE OF WIRELESS NETWORK Explores the intersection of sustainable growth green computing and automation and performance optimization of 5G wireless networks Smart and Sustainable Approaches for Optimizing Performance of Wireless Networks explores how wireless sensing applications green computing and Big Data analytics can increase the energy efficiency and environmental sustainability of real time applications across areas such as healthcare agriculture construction and manufacturing Bringing together an international team of expert contributors this authoritative volume highlights the limitations of conventional technologies and provides methodologies and approaches for addressing Quality of Service QOS issues and optimizing network performance In depth chapters cover topics including blockchain assisted secure data sharing smart 5G Internet of Things IoT scenarios intelligent management of ad hoc networks and the use of Artificial Intelligence AI Machine Learning ML and Deep Learning DL techniques in smart healthcare smart manufacturing and smart agriculture Covers design implementation optimization and sustainability of wireless and sensor based networks Discusses concepts of sustainability and green computing as well as their relevance to society and the environment Addresses green automation applications in various disciplines such as computer science nanoscience information technology IT and biochemistry Explores various smart and sustainable approaches for current wireless and sensor based networks Includes detailed case studies of current methodologies applications and implementations Smart and Sustainable Approaches for Optimizing Performance of Wireless Networks Real time Applications is an essential resource for academic researchers and industry professionals working to integrate sustainable development and Information and Communications Technology ICT [Artificial Intelligence, Blockchain, Computing and Security Volume 2](#) Arvind Dagur,Karan Singh,Pawan Singh Mehra,Dhirendra Kumar Shukla,2023-12-01 This book contains the conference proceedings of ICABCS 2023 a non profit conference with the objective to provide a platform that allows academicians researchers scholars and students from various institutions universities and industries in India and

abroad to exchange their research and innovative ideas in the field of Artificial Intelligence Blockchain Computing and Security It explores the recent advancement in field of Artificial Intelligence Blockchain Communication and Security in this digital era for novice to profound knowledge about cutting edges in artificial intelligence financial secure transaction monitoring real time assistance and security for advanced stage learners researchers academicians The key features of this book are Broad knowledge and research trends in artificial intelligence and blockchain with security and their role in smart living assistance Depiction of system model and architecture for clear picture of AI in real life Discussion on the role of Artificial Intelligence and Blockchain in various real life problems across sectors including banking healthcare navigation communication security Explanation of the challenges and opportunities in AI and Blockchain based healthcare education banking and related industries This book will be of great interest to researchers academicians undergraduate students postgraduate students research scholars industry professionals technologists and entrepreneurs *Blockchain and Digital Twin for Smart Healthcare* Tuan Anh Nguyen,2025-02-15 The smart hospital framework involves three main layers data insight and access Medical data is collected real time from devices and systems in a smart hospitals the internet of medical things This data is integrated to provide insight from the analytics or machine learning software using digital twins Security and transparency are brought through a combination of digital twin and blockchain technologies Blockchain and Digital Twins for Smart Healthcare describes the role of blockchain and digital twins in smart healthcare It describes the ecosystem of the Internet of Medical Things how data can be gathered using a sensor network which is securely stored updated and managed with blockchain for efficient and private medical data exchange The end goal is insight that provides faster smarter decisions with more efficiency to improve care for the patient Provides the fundamentals of blockchain digital twin and IoMT Presents a useful guide for readers on the new applications of blockchain medical digital twin and IoMT Explores how blockchain and digital twin can be used in the IoMT smart hospitals and for future healthcare services Research, Innovation and Entrepreneurship in Saudi Arabia Muhammad Khurram Khan,Muhammad Babar Khan,2020-04-03 This book provides valuable insights into the Kingdom of Saudi Arabia KSA through a comprehensive examination of Vision 2030 an ambitious economic plan by the KSA to reinvent and diversify its economy from a heavy dependence on hydrocarbon to knowledge based resources Research Innovation and Entrepreneurship in Saudi Arabia Vision 2030 discusses how this initiative will assist the government in achieving its envisioned goals by creating a culture of research innovation and entrepreneurship It studies the current state of the field as well as new policies and reforms in Saudi Arabia which encompass education systems ICT infrastructure and a vibrant innovation landscape that includes academia the public and private sectors and civil society The authors present a number of real life case studies as a model of inspiration for cross sector development The book provides a source of inspiration for other nations in studying the KSA s determined and ambitious plans as a country in a transitioning journey from a natural resources based economy towards a knowledge based

country with considerable diversification in all sectors This book is a useful reference for students researchers and policy and decision makers in understanding Saudi innovation and the economic diversification ecosystem **Internet of Things**

Fausto Pedro García Márquez,Benjamin Lev,2021-07-13 This book provides relevant theoretical frameworks and the latest empirical research findings of Operations Research Management Science applied to Internet of Things This book identifies and describes ways in which OR and MS have been applied and influenced the development of IoT Examples are from smart industry city transportation home and smart devices It discusses future applications trends and potential benefits of this new discipline It is written for professionals who want to improve their understanding of the strategic role of IoT at various levels of the organization that is IoT at the global economy level at networks and organizations level at teams and work groups at information systems and finally IoT at the level of individuals as players in the networked environments **LISS2019**

Juliang Zhang,Martin Dresner,Runlong Zhang,Guowei Hua,Xiaopu Shang,2020-07-10 This book focuses on AI and data driven technical and management innovations in logistics informatics and services The respective papers analyze in detail the latest fundamental advances in the state of the art and practice of logistics informatics service operations and service science The book gathers the outcomes of the 9th International Conference on Logistics Informatics and Service Sciences which was held at the University of Maryland USA **Codes, Cryptology, and Information Security** Said El Hajji,Abderrahmane

Nitaj,Claude Carlet,El Mamoun Souidi,2015-05-06 This book constitutes the proceedings of the First International Conference on Codes Cryptology and Information Security C2SI 2015 held in Rabat Morocco in May 2015 The 22 regular papers presented together with 8 invited talks were carefully reviewed and selected from 59 submissions The first aim of this conference is to pay homage to Thierry Berger for his valuable contribution in teaching and disseminating knowledge in coding theory and cryptography in Morocco since 2003 The second aim of the conference is to provide an international forum for researchers from academia and practitioners from industry from all over the world for discussion of all forms of cryptology coding theory and information security **Sustainable Smart Cities** Pradeep Kumar Singh,Marcin

Paprzycki,Mohamad Essaaidi,Shahram Rahimi,2022-11-02 This book brings the recent collection of smart technologies Smart cities challenges and key requirements are discussed through the technological solutions IoT cloud computing block chain and artificial intelligence Firstly the key technologies contributing to the smart cities research are identified Then the most popular ones are covered in context to their theoretical and practical applications Smart cities technologies are one of the recent research areas Every day new technological solutions are coming to make smart cities more sustainable The book explores the integration of main key technologies for smart cities which are IoT cloud computing data science AI and block chain Industry 4 0 Moreover some integrated solutions using AI data science and IoT will attract the attention of end users Primary market of the book is aimed toward the undergraduate and master students IoT cloud computing artificial intelligence and block chain are elective courses at the bachelor level in the engineering domain and its application areas in

context to smart cities are covered in this book The book is a good source of reference for their master dissertations Ph D students or scholars who are working on these key technologies like IoT cloud AI data science block chain Industry 4 0 will find this book as a constant source of reference for their ongoing research Smart city planners architects and municipal experts may also find this book useful

**Data Processing Techniques and Applications for Cyber-Physical Systems (DPTA 2019)** Chuanchao Huang,Yu-Wei Chan,Neil Yen,2020-02-03 This book covers cutting edge and advanced research on data processing techniques and applications for Cyber Physical Systems Gathering the proceedings of the International Conference on Data Processing Techniques and Applications for Cyber Physical Systems DPTA 2019 held in Shanghai China on November 15 16 2019 it examines a wide range of topics including distributed processing for sensor data in CPS networks approximate reasoning and pattern recognition for CPS networks data platforms for efficient integration with CPS networks and data security and privacy in CPS networks Outlining promising future research directions the book offers a valuable resource for students researchers and professionals alike while also providing a useful reference guide for newcomers to the field

**Privacy and Security Challenges in Cloud Computing** T. Ananth Kumar,T. S. Arun Samuel,R. Dinesh Jackson Samuel,M. Niranjana murthy,2022-03-14 This reference text discusses various security techniques and challenges for cloud data protection from both software and hardware aspects The text provides readers with an overview of cloud computing beginning with historical perspectives on mainframe computers and early networking protocols moving to current issues such as security of hardware and networks performance evolving IoT areas edge computing etc It also deals with threat detection and incident response in cloud security It covers important topics including operational security agitations in cloud computing cyber artificial intelligence AI platform for cloud security and security concerns of virtualization in cloud computing The book will serve as a useful resource for graduate students and professionals in the fields of electrical engineering electronics engineering computer science and information technology

**Advances in Explainable AI Applications for Smart Cities** Ghonge, Mangesh M.,Pradeep, Nijalingappa,Jhanjhi, Noor Zaman,Kulkarni, Praveen M.,2024-01-18 As smart cities become more prevalent the need for explainable AI XAI applications has become increasingly important **Advances in Explainable AI Applications for Smart Cities** is a co edited book that showcases the latest research and development in XAI for smart city applications This book covers a wide range of topics including medical diagnosis finance and banking judicial systems military training manufacturing industries autonomous vehicles insurance claim management and cybersecurity solutions Through its diverse case studies and research this book provides valuable insights into the importance of XAI in smart city applications This book is an essential resource for undergraduate and postgraduate students researchers academicians industry professionals and scientists working in research laboratories It provides a comprehensive overview of XAI concepts advantages over AI and its applications in smart city development By showcasing the impact of XAI on various smart city applications the book enables readers to understand the importance of XAI in creating more sustainable



and efficient smart cities Additionally the book addresses the open challenges and research issues related to XAI in modern smart cities providing a roadmap for future research in this field Overall this book is a valuable resource for anyone interested in understanding the importance of XAI in smart city applications

**A Complete Guide to Wireless Sensor Networks** Ankur Dumka, Sandip K. Chaurasiya, Arindam Biswas, Hardwari Lal Mandoria, 2019-05-31 This book provides comprehensive coverage of the major aspects in designing implementing and deploying wireless sensor networks by discussing present research on WSNs and their applications in various disciplines It familiarizes readers with the current state of WSNs and how such networks can be improved to achieve effectiveness and efficiency It starts with a detailed introduction of wireless sensor networks and their applications and proceeds with layered architecture of WSNs It also addresses prominent issues such as mobility heterogeneity fault tolerance intermittent connectivity and cross layer optimization along with a number of existing solutions to stimulate future research

*Proceedings of 2nd International Conference on Micro-Electronics, Electromagnetics and Telecommunications* Suresh Chandra Satapathy, Vikrant Bhateja, P. Satish Rama Chowdary, V.V.S.S. Sameer Chakravarthy, Jaume Anguera, 2017-09-06 The book is a collection of best papers presented in the Second International Conference on Microelectronics Electromagnetics and Telecommunication ICMEET 2016 an international colloquium which aims to bring together academic scientists researchers and research scholars to discuss the recent developments and future trends in the fields of microelectronics electromagnetics and telecommunication Microelectronics research investigates semiconductor materials and device physics for developing electronic devices and integrated circuits with data energy efficient performance in terms of speed power consumption and functionality The book discusses various topics like analog digital and mixed signal circuits bio medical circuits and systems RF circuit design microwave and millimeter wave circuits green circuits and systems analog and digital signal processing nano electronics and giga scale systems VLSI circuits and systems SoC and NoC MEMS and NEMS VLSI digital signal processing wireless communications cognitive radio and data communication

**Cybersecurity Measures for Logistics Industry Framework** Jhanjhi, Noor Zaman, Shah, Imdad Ali, 2024-02-14 Global supply chains are becoming more customer centric and sustainable thanks to next generation logistics management technologies Automating logistics procedures greatly increases the productivity and efficiency of the workflow There is a need however to create flexible and dynamic relationships among numerous stakeholders and the transparency and traceability of the supply chain The digitalization of the supply chain process has improved these relationships and transparency however it has also created opportunities for cybercriminals to attack the logistics industry Cybersecurity Measures for Logistics Industry Framework discusses the environment of the logistics industry in the context of new technologies and cybersecurity measures Covering topics such as AI applications inventory management and sustainable computing this premier reference source is an excellent resource for business leaders IT managers security experts students and educators of higher education librarians researchers and academicians

*Security Solutions for Hyperconnectivity and the Internet of Things* Dawson, Maurice, Eltayeb, Mohamed, Omar, Marwan, 2016-08-30 The Internet of Things describes a world in which smart technologies enable objects with a network to communicate with each other and interface with humans effortlessly This connected world of convenience and technology does not come without its drawbacks as interconnectivity implies hackability Security Solutions for Hyperconnectivity and the Internet of Things offers insights from cutting edge research about the strategies and techniques that can be implemented to protect against cyber attacks Calling for revolutionary protection strategies to reassess security this book is an essential resource for programmers engineers business professionals researchers and advanced students in relevant fields

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