

# <u>International Journal Of Computer Science And Applications Impact Factor</u>

Salim Newaz Kazi

# **International Journal Of Computer Science And Applications Impact Factor:**

International Journal of Computer Science and Security, Proceedings of First International Conference on Smart System, Innovations and Computing Arun K. Somani, Sumit Srivastava, Ankit Mundra, Sanyog Rawat, 2018-01-08 The edited volume contains original papers contributed to 1st International Conference on Smart System Innovations and Computing SSIC 2017 by researchers from different countries The contributions focuses on two main areas i e Smart Systems Innovations which includes applications for smart cities smart grid social computing and privacy challenges with their theory specification design performance and system building And second Computing of Complex Solutions which includes algorithms security solutions communication and networking approaches The volume provides a snapshot of current progress in related areas and a glimpse of future possibilities This volume is useful for researchers Ph D students and professionals working in the core areas of smart systems innovations and computing Comparative Philosophy and J.L. **Shaw** Purushottama Bilimoria, Michael Hemmingsen, 2015-09-03 As a Festschrift this book celebrates and honours the scholarly achievements of Professor Jaysankar Lal Shaw one of the most eminent and internationally acclaimed comparative philosophers of our times Original works by leading international philosophers and logicians are presented here exploring themes such as meaning negation perception and Indian and Buddhist systems of philosophy especially Nyaya perspectives Professor Shaw's untiring effort to solve some of the problems of contemporary philosophy of language logic epistemology metaphysics and morals from the perspectives of classical Indian philosophers or systems of philosophy is deserving of a tribute Chapters in this volume reflect the diverse aspects of Shaw's contribution to comparative philosophy and are organised into four sections Language Epistemology Mathematics and Logic Ethics and Politics These chapters would appeal to anyone interested in philosophy or East West thinking including students and professionals Graduates and researchers with interests in epistemology metaphysics political philosophy logic and non western philosophy will find this work highly relevant Regarding the editors Purushottama Bilimoria is a honorary professor at Deakin University and research fellow at the University of Melbourne in Australia a Visiting Professor and Lecturer at University of California Berkeley and Graduate Theological Union Michael Hemmingsen is a PhD Candidate in the Department of Philosophy at McMaster University Ontario Computational Science and Technology Rayner Alfred, Yuto Lim, Ag Asri Ag Ibrahim, Patricia Anthony, 2018-08-27 Canada This book features the proceedings of the Fifth International Conference on Computational Science and Technology 2018 ICCST2018 held in Kota Kinabalu Malaysia on 29 30 August 2018 Of interest to practitioners and researchers it presents exciting advances in computational techniques and solutions in this area It also identifies emerging issues to help shape future research directions and enable industrial users to apply cutting edge large scale and high performance computational methods The Application of Emerging Technology and Blockchain in the Insurance Industry Kiran Sood, Simon Grima, Ganga Sharma, Balamurugan Balusamy, 2024-02-20 This book is a unique guide to the disruptions innovations and

opportunities that technology provides the insurance sector and acts as an academic industry specific guide for creating operational effectiveness managing risk improving financials and retaining customers It also contains the current philosophy and actionable strategies from a wide range of contributors who are experts on the topic It logically explains why traditional ways of doing business will soon become irrelevant and therefore provides an alternative choice by embracing technology Practitioners and students alike will find value in the support for understanding practical implications of how technology has brought innovation and modern methods to measure control and evaluation price risk in the insurance business It will help insurers reduce operational costs strengthen customer interactions target potential customers to provide usage based insurance and optimize the overall business Retailers and industry giants have made significant strides in adopting digital platforms to deliver a satisfying customer experience Insurance companies must adjust their business models and strategies to remain competitive and take advantage of technology Insurance companies are increasingly investing in IT and related technologies to improve customer experience and reduce operational costs Innovation through new technologies is a key driver of change in the financial sector which is often accompanied by uncertainty and doubt This book will play a pivotal role in risk management through fraud detection regulatory compliances and claim settlement leading to overall satisfaction of Reconnoitering the Landscape of Edge Intelligence in Healthcare Suneeta Satpathy, Sachi Nandan customers Mohanty, Sirisha Potluri, 2024-04-23 The revolution in healthcare as well as demand for efficient real time healthcare services are driving the progression of edge computing AI mediated techniques deep learning and IoT applications for healthcare industries and cloud computing Edge computing helps to meet the demand for newer and more sophisticated healthcare systems that are more personalized and that match the speed of modern life With applications of edge computing automated intelligence and intuitions are incorporated into existing healthcare analysis tools for identifying forecasting and preventing high risk diseases Reconnoitering the Landscape of Edge Intelligence in Healthcare provides comprehensive research on edge intelligence technology with the emphasis on application in the healthcare industry It covers all the various areas of edge intelligence for data analysis in healthcare looking at the emerging technologies such as AI based techniques machine learning IoT cloud computing and deep learning with illustrations of the design implementation and management of smart and intelligent healthcare systems Chapters showcase the advantages and highlights of the adoption of the intelligent edge models toward smart healthcare infrastructure The book also addresses the increased need for a high level of medical data security while transferring real time data to cloud based architecture a matter of prime concern for both patient and doctor Topics include edge intelligence for wearable sensor technologies and their applications for health monitoring the various edge computing techniques for disease prediction e health services and e security solutions through IoT devices that aim to improve the quality of care for transgender patients smart technology in ambient assisted living the role of edge intelligence in limiting virus spread during pandemics neuroscience in decoding and analysis of visual perception from the neural

patterns and visual image reconstruction and more The technology addressed include energy aware cross layer routing protocol ECRP OMKELM IDS technique graphical user interface GUI IOST an ultra fast decentralized blockchain platform etc This volume will be helpful to engineering students research scholars and manufacturing industry professionals in the fields of engineering applications initiatives on AI machine learning and deep learning techniques for edge computing

Perspectives Of Iot And Its Applications Prof. S. Jeelani, SINGLE-OBJECTIVE LINEAR GOAL PROGRAMMING **PROBLEM WITH NEUTROSOPHIC NUMBERS** Durga Banerjee, Surapati Pramanik, This paper deals with single objective linear goal programming problem with neutrosophic numbers The coefficients of objective function and the constraints are considered as neutrosophic numbers of the form p gI where p g are real numbers and I denotes indeterminacy In the solution process the neutrosophic numbers are transformed into interval numbers **Proceeding of National Conference On** Recent Innovations in Emerging Computer Technologies (NCRIECT-2023) Dr. Asha Ambhaikar, Mr. O. P. Dewangan, Mr. Kamlesh Kumar Yadav, Mr. Akash Pandey, Ms. Pooja P. Raj, Ms. Akansha Mishra, Ms. Swati Tiwari, Ms. Nitika Pathrotkar, Ms. Shilpi Choubey, Mr. Pawan Kumar, Ms. Kirti Nahak, Ms. Sushree Sasmita Das, Ms. Taruna Chopra, Ms. Anupa Sinha ,Ms. Divya Awasthi ,Mr. Proshanta Sarkar ,2023-05-09 The National Conference on Recent Innovations in Emerging Computer Technologies NCRIECT 2023 was held on the 9th and 10th of May 2023 at Kalinga University Raipur The conference was aimed at bringing together researchers scholars academicians and industry professionals to discuss the latest advancements and innovations in the field of computer technologies. The conference began with an opening ceremony where the chief guests and dignitaries were welcomed by the organizers The keynote address was delivered by a renowned expert in the field of computer technologies who spoke about the importance of innovation in driving progress and growth in the industry This was followed by technical sessions where researchers and professionals presented their papers on various topics related to computer technologies The technical sessions covered a wide range of topics including but not limited to artificial intelligence machine learning data science computer networks security and privacy computer graphics and visualization software engineering and emerging technologies The presentations were well received by the audience who actively participated in the discussions and provided valuable feedback to the presenters Apart from the technical sessions the conference also featured a panel discussion on the topic of The Future of Computer Technologies The panel comprised experts from academia and industry who shared their insights and perspectives on the future direction of the field The discussion covered various topics such as the impact of emerging technologies like blockchain and quantum computing the role of artificial intelligence and machine learning in shaping the future of work and the challenges and opportunities in ensuring the ethical use of technology Overall the conference provided a platform for researchers and professionals to share their ideas insights and experiences and to collaborate and network with their peers. The organizers thanked all the participants and sponsors for their support in making the conference a success and announced plans to host a follow up

event next year **Proceedings of the Third International Conference on Advances in Computing Research** (ACR'25) Kevin Daimi, Abeer Al Sadoon, 2025-05-17 This book concentrates on advances in research in the areas of computational intelligence cybersecurity engineering data analytics engineering network and communications cloud and mobile computing software engineering and robotics and automation The Third International Conference on Advances in Computing Research ACR 25 July 7 9 2025 Nice France brings together a diverse group of researchers from all over the world with the intent of fostering collaboration and dissemination of the advances in computing technologies The conference is aptly segmented into six tracks to promote a birds of the same feather congregation and maximize participation It introduces the concepts techniques methods approaches and trends needed by researchers graduate students specialists and educators for keeping current and enhancing their research and knowledge in these areas **Applications of Artificial** Intelligence in 5G and Internet of Things Vinod M. Kapse, Lalit Garg, Pavan Kumar Shukla, Varadraj Gurupur, Amit Krishna Dwivedi, 2025-04-30 This is the proceedings of the 1st International Conference on Applications of AI in 5G and IoT ICAAI5GI2024 It brings together ground breaking research and practical insights into integrating Artificial Intelligence within 5G and the Internet of Things IoT This compilation highlights the latest advancements and innovative solutions emerging at the intersection of AI 5G and IoT technologies It also delves into a wide array of topics including the role of AI in enhancing 5G network efficiency the development of intelligent IoT devices and the creation of smart environments powered by these cutting edge technologies It further showcases key findings on AI driven applications in 5G for seamless communication improved connectivity and advanced data processing techniques along with IoT solutions for smart cities industrial automation healthcare and beyond It would be a valuable read for researchers engineers and professionals in AI 5G IoT and related fields It serves as an essential resource for those seeking to stay at the forefront of technological advancements in these rapidly evolving domains New Trends in Intelligent Software Methodologies, Tools and **Techniques** H. Fujita, E. Herrera-Viedma, 2018-09-18 Knowledge based systems fully integrated with software have become essential enablers for both science and commerce But current software methodologies tools and techniques are not robust or reliable enough for the demands of a constantly changing and evolving market and many promising approaches have proved to be no more than case oriented methods that are not fully automated This book presents the proceedings of the 17th international conference on New Trends in Intelligent Software Methodology Tools and Techniques SoMeT18 held in Granada Spain 26 28 September 2018 The SoMeT conferences provide a forum for the exchange of ideas and experience foster new directions in software development methodologies and related tools and techniques and focus on exploring innovations controversies and the current challenges facing the software engineering community The 80 selected papers included here are divided into 13 chapters and cover subjects as diverse as intelligent software systems medical informatics and bioinformatics artificial intelligence techniques social learning software and sentiment analysis cognitive systems and

neural analytics and security among other things Offering a state of the art overview of methodologies tools and techniques this book will be of interest to all those whose work involves the development or application of software Forensics and Cyber Crime Investigation Ahmed A. Abd El-Latif, Lo'ai Tawalbeh, Manoranjan Mohanty, Brij B. Gupta, Konstantinos E. Psannis, 2024-10-07 In the ever evolving landscape of digital forensics and cybercrime investigation staying ahead with the latest advancements is not just advantageous it s imperative Digital Forensics and Cyber Crime Investigation Recent Advances and Future Directions serves as a crucial bridge connecting the dots between the present knowledge base and the fast paced developments in this dynamic field Through a collection of meticulous research and expert insights this book dissects various facets of digital forensics and cyber security providing readers with a comprehensive look at current trends and future possibilities Distinguished by its in depth analysis and forward looking perspective this volume sets itself apart as an indispensable resource for those keen on navigating the complexities of securing the digital domain Key features of this book include Innovative Strategies for Web Application Security Insights into Moving Target Defense MTD techniques Blockchain Applications in Smart Cities An examination of how blockchain technology can fortify data security and trust Latest Developments in Digital Forensics A thorough overview of cutting edge techniques and methodologies Advancements in Intrusion Detection The role of Convolutional Neural Networks CNN in enhancing network security Augmented Reality in Crime Scene Investigations How AR technology is transforming forensic science Emerging Techniques for Data Protection From chaotic watermarking in multimedia to deep learning models for forgery detection This book aims to serve as a beacon for practitioners researchers and students who are navigating the intricate world of digital forensics and cyber security By offering a blend of recent advancements and speculative future directions it not only enriches the reader's understanding of the subject matter but also inspires innovative thinking and applications in the field Whether you re a seasoned investigator an academic or a technology enthusiast Digital Forensics and Cyber Crime Investigation Recent Advances and Future Directions promises to be a valuable addition to your collection pushing the boundaries of what s possible in digital forensics and beyond Computational Intelligence for Green Cloud Computing and Digital Waste Management Kumar, K. Dinesh, Varadarajan, Vijayakumar, Nasser, Nidal, Poluru, Ravi Kumar, 2024-02-27 In the digital age the relentless growth of data centers and cloud computing has given rise to a pressing dilemma The power consumption of these facilities is spiraling out of control emitting massive amounts of carbon dioxide and contributing to the ever increasing threat of global warming Studies show that data centers alone are responsible for nearly eighty million metric tons of CO2 emissions worldwide and this figure is poised to skyrocket to a staggering 8000 TWh by 2030 unless we revolutionize our approach to computing resource management The root of this problem lies in inefficient resource allocation within cloud environments as service providers often over provision computing resources to avoid Service Level Agreement SLA violations leading to both underutilization of resources and a significant increase in energy

consumption Computational Intelligence for Green Cloud Computing and Digital Waste Management stands as a beacon of hope in the face of the environmental and technological challenges we face It introduces the concept of green computing dedicated to creating an eco friendly computing environment The book explores innovative intelligent resource management methods that can significantly reduce the power consumption of data centers From machine learning and deep learning solutions to green virtualization technologies this comprehensive guide explores innovative approaches to address the pressing challenges of green computing Whether you are an educator teaching about green computing an environmentalist seeking sustainability solutions an industry professional navigating the digital landscape a resolute researcher or simply someone intrigued by the intersection of technology and sustainability this book offers an indispensable resource

Protecting Mobile Networks and Devices Weizhi Meng, Xiapu Luo, Steven Furnell, Jianying Zhou, 2016-11-25 This book gathers and analyzes the latest attacks solutions and trends in mobile networks Its broad scope covers attacks and solutions related to mobile networks mobile phone security and wireless security It examines the previous and emerging attacks and solutions in the mobile networking worlds as well as other pertinent security issues The many attack samples present the severity of this problem while the delivered methodologies and countermeasures show how to build a truly secure mobile computing environment \*\*Human-Computer Interaction\*\* Masaaki Kurosu, Ayako Hashizume, 2025-05-31 This seven volume set constitutes the refereed proceedings of the Human Computer Interaction thematic area of the 27th International Conference on Human Computer Interaction HCII 2025 held in Gothenburg Sweden during June 22 27 2025 The HCI Thematic Area constitutes a forum for scientific research and addressing challenging and innovative topics in Human Computer Interaction theory methodology and practice including for example novel theoretical approaches to interaction novel user interface concepts and technologies novel interaction devices UI development methods environments and tools multimodal user interfaces emotions in HCI aesthetic issues HCI and children evaluation methods and tools and many others

Corporate Cybersecurity in the Aviation, Tourism, and Hospitality Sector Thealla, Pavan, Nadda, Vipin, Dadwal, Sumesh, Oztosun, Latif, Cantafio, Giuseppe, 2024-08-05 The rapid advancement of Industry 4 0 technologies is revolutionizing the travel tourism and hospitality industries offering unparalleled opportunities for innovation and growth However with these advancements comes a significant challenge cybersecurity As organizations in these sectors increasingly rely on digital technologies to enhance customer experiences and streamline operations they become more vulnerable to cyber threats The need for clarity on how to effectively manage cybersecurity risks in the context of Industry 4 0 poses a severe threat to the integrity and security of these industries Corporate Cybersecurity in the Aviation Tourism and Hospitality Sector presents a solution to this pressing problem by comprehensively exploring cybersecurity and corporate digital responsibility in the global travel tourism and hospitality sectors It brings together cutting edge theoretical and empirical research to investigate the impact of emerging Industry 4 0 technologies on these industries It provides insights into how organizations can build

cybersecurity capabilities and develop effective cybersecurity strategies By addressing key topics such as cyber risk management policies security standards and procedures and data breach prevention this book equips industry professionals and scholars with the knowledge and tools needed to navigate the complex cybersecurity landscape of the Fourth Industrial Heat Transfer Phenomena and Applications Salim Newaz Kazi, 2012-10-24 Heat transfer calculations in Revolution different aspects of engineering applications are essential to aid engineering design of heat exchanging equipment Minimizing of computational time is a challenging task faced by researchers and users Methodology of calculations in some application areas are incorporated in this book such as differential analysis of heat recoveries with CFD in a tube bank heating and ventilation of equipment and methods for analytical solution of nonlinear problems Numerical analysis is the prerequisite of design and for the manufacture of heat exchanging equipment Some numerical and experimental information are presented with utmost skill Similarly the analytical solution of heat transfer is touched in this book Study of heat transfer phenomena and applications are equally emphasized in this issue Identification and Mitigation of Fraudulent Online Transactions Using Authentication and Fraud Detection System Vipin Khattri, Sandeep Kumar Nayak, Deepak Kumar Singh, Vikrant Bhateja, 2024-11-28 The book explores comprehensive demonstration of the performance analytics following the implementation of the authentication and fraud detection system strategies These evaluations are based on different performance metrics such as accuracy true positive rate true negative rate precision g mean f1 score and receiver operating characteristic curve This book highlights effectiveness of the implemented authentication and fraud detection system based on their performance statistics Additionally it explores the limitations and social impact of the developed online transaction system offering insights into potential areas for future research Developments in Management Science in Engineering 2018 Jiuping Xu, 2020-01-17 Management science in engineering MSE is playing an increasingly important role in modern society In particular the development of efficient and innovative managerial tools has significantly influenced the research progress of management science in engineering This book identifies the main research categories of MSE and evaluates and classifies each journal in this field It has been developed through the joint efforts of scientific board members many of whom are editors in chief of significant journals academics and members and fellows of various relevant societies It will be of interest to scientists researchers practitioners engineers graduate students and upper level undergraduates in engineering management civil engineering industrial engineering environmental engineering energy engineering information engineering and agricultural engineering

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