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Neutrosophic Sets and Systems, vol. 49/2022 Florentin Smarandache, Mohamed Abdel-Basset, Said Broumi, 2022-04-01

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 Neutrosophy is a new branch of philosophy that studies the origin nature and scope of neutralities as well as their interactions with different ideational spectra This theory considers every notion or idea together with its opposite or negation and with their spectrum of neutralities in between them i e notions or ideas supporting neither nor The and ideas together are referred to as Neutrosophy is a generalization of Hegel s dialectics the last one is based on and only According to this theory every idea tends to be neutralized and balanced by and ideas as a state of equilibrium In a classical way are disjoint two by two But since in many cases the borders between notions are vague imprecise Sorites it is possible that and of course have common parts two by two or even all three of them as well Neutrosophic Set and Neutrosophic Logic are generalizations of the fuzzy set and respectively fuzzy logic especially of intuitionistic fuzzy set and respectively intuitionistic fuzzy logic *Neutrosophic Sets and Systems*, Vol. 40, 2021 Florentin Smarandache, Mohamed Abdel-Basset, Said Broumi, 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 Neutrosophic Sets and Systems, Vol. 46, 2021 Florentin Smarandache, Mohamed Abdel-Basset, Said Broumi, 2021-10-19 Papers on neutrosophic programming neutrosophic hypersoft set neutrosophic topological spaces NeutroAlgebra NeutroGeometry AntiGeometry NeutroNearRings neutrosophic differential equations etc **Neutrosophic Sets and Systems**, vol. 60/2023 Florentin Smarandache, Mohamed Abdel-Basset, Said Broumi, 2023-10-15 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 Neutrosophy is a new branch of philosophy that studies the origin nature and scope of neutralities as well as their interactions with different ideational spectra This theory considers every notion or idea together with its opposite or negation and with their spectrum of neutralities in between them i e notions or ideas supporting neither nor The and ideas together are referred to as Neutrosophy is a generalization of Hegel s dialectics the last one is based on and only According to this theory every idea tends to be neutralized and balanced by and ideas as a state of equilibrium In a classical way are disjoint two by two But since in many cases the borders between notions are vague imprecise Sorites it is possible that and of course have common parts two by two or even all three of them as well **Neutrosophic Sets and Systems**, Vol. 38, 2020 Florentin

Smarandache, Mohamed Abdel-Basset, Said Broumi, 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 *Modern Technology in Healthcare and Medical Education: Blockchain, IoT, AR, and VR* Hiran, Kamal Kant, Doshi, Ruchi, Patel, Mayank, 2024-04-29 The integration of Augmented Reality AR and Virtual Reality VR with Artificial Intelligence AI has immense potential to have beneficial effects for institutions of healthcare and medical education However this integration has become so complex it presents numerous challenges across various domains Researchers and practitioners often need help to keep pace with the rapid advancements of technologies and applications Issues such as privacy security scalability and optimization of AR VR setups remain critical concerns for healthcare industry professionals and academics alike There needs to be a comprehensive resource that addresses these challenges if we expect the field to grow in an effective and responsible manner Modern Technology in Healthcare and Medical Education Blockchain IoT AR and VR offers a solution to these challenges By providing insights from researchers and experts in the field this book serves as a valuable reference for addressing real world problems This book is a must have resource for doctoral and post doctoral researchers undergraduate and postgraduate students industry professionals and government agencies working in AR VR It provides a roadmap for future research and development in this rapidly evolving field It covers a wide range of topics including enhancements in AR VR AI integration task specific training and applications in healthcare and education The Encyclopedia of Neutrosophic Researchers, 5th Volume Florentin Smarandache, 2023-11-01 Neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics neutrosophic measure neutrosophic precalculus neutrosophic calculus and so on are gaining significant attention in solving many real life problems that involve uncertainty impreciseness vagueness incompleteness inconsistent and indeterminacy In the past years the fields of neutrosophics have been extended and applied in various fields such as artificial intelligence data mining soft computing decision making in incomplete indeterminate inconsistent information systems image processing computational modelling robotics medical diagnosis biomedical engineering investment problems economic forecasting social science humanistic and practical achievements There are about 7 000 neutrosophic researchers within 89 countries around the globe that have produced about 4 000 publications and tenths of PhD and MSc theses within more than two decades This is the fifth volume of the Encyclopedia of Neutrosophic Researchers edited from materials offered by the authors who responded to the editor's invitation with an introduction contains a short history of neutrosophics together with links to the main papers and books **Neutrosophic Algebraic Structures and Their Applications** Florentin Smarandache, Memet Şahin, Derya Bakbak, Vakkas Uluçay, Abdullah Kargın, 2022-08-01 Neutrosophic theory and its applications have been expanding in all directions at an astonishing rate especially after of the introduction the journal entitled Neutrosophic Sets and Systems New theories

techniques algorithms have been rapidly developed One of the most striking trends in the neutrosophic theory is the hybridization of neutrosophic set with other potential sets such as rough set bipolar set soft set hesitant fuzzy set etc The different hybrid structures such as rough neutrosophic set single valued neutrosophic rough set bipolar neutrosophic set single valued neutrosophic hesitant fuzzy set etc are proposed in the literature in a short period of time Neutrosophic set has been an important tool in the application of various areas such as data mining decision making e learning engineering medicine social science and some more

Emerging Multisector Applications of AI and IoT Tariq, Muhammad Usman,2025-05-08 Artificial Intelligence AI and the Internet of Things IoT technologies are reshaping industries and driving innovation across multiple sectors from healthcare and agriculture to manufacturing and smart cities These technologies enable real time data collection intelligent decision making and automation leading to increased efficiency cost savings and improved services Their integration supports critical advancements such as predictive maintenance personalized healthcare and sustainable resource management As AI and IoT continue to evolve they are transforming the way society functions fostering more connected intelligent and resilient systems that address pressing global challenges **Emerging Multisector Applications of AI and IoT** examines the numerous uses of AI IoT and ML for increasing process efficiency and sustainability across industries Additionally it discusses challenges and legal issues related to global governance of AI Covering topics such as embedded systems energy management and authentication mechanisms this book is an excellent resource for industrial leaders manufacturers healthcare practitioners technologists computer scientists engineers policymakers regulators professionals researchers scholars academicians and more

Fostering Pedagogical Innovation Through Effective Instructional Design Khaldi, Mohamed,2024-01-10 There have been seismic shifts recently occurring in the realm of education There is an important transition from a focus on qualification to competence in the world of work and the need to equip educators with the skills and methodologies required to meet these changing demands has never been greater The role of a teacher can no longer be a static practitioner but rather a dynamic decision maker ready to shape developing minds **Fostering Pedagogical Innovation Through Effective Instructional Design** is an expansive research book that delves deep into the intricate art of teaching emphasizing that pedagogy is not a one size fits all endeavor This scholarly work asserts that effective teaching is rooted in understanding context and a relentless commitment to refining one's instructional practices The book introduces an array of critical parameters that educators must consider including content selection learner needs and the ever evolving realm of information and communication technologies It navigates the reader through the intricacies of andragogy the theoretical foundations of didactics and innovative pedagogical approaches offering a comprehensive toolkit for educators striving to optimize their craft

Quantum Machine Learning Pethuru Raj,Houbing Herbert Song,Dac-Nhuong Le,Narayan Vyas,2024-08-05 Quantum computing has shown a potential to tackle specific types of problems especially those involving a daunting number of variables at an exponentially faster rate compared to classical computers This volume focuses

on quantum variants of machine learning algorithms such as quantum neural networks quantum reinforcement learning quantum principal component analysis quantum support vectors quantum Boltzmann machines and many more **Growth**

Trajectory of Gujarat—Public Policy Intervention Forum Dave,2025-03-26 Growth Trajectory of Gujarat Public Policy Intervention explores the state's dynamic progress tracing its transformation and highlighting key turning points in its development Gujarat's sustained influence arises from a compelling convergence of distinct yet interconnected domains economic strength cultural richness historical significance and global connectivity This confluence underscores its multifaceted importance as a cornerstone of India's socioeconomic and cultural landscape Economically Gujarat's prowess fueled by diversified industries and strategic trade positions it as a vital contributor to India's national growth further enhanced by its strategic coastline a pivotal gateway for international commerce Culturally Gujarat's rich legacy preserved through vibrant festivals intricate arts and architectural marvels fosters cross cultural understanding and global appreciation with its unique culinary traditions attracting international attention Historically Gujarat's championing of religious pluralism and its entrepreneurial Development is the key to measuring the progress of any region Gujarat is celebrating its 63rd formation year With only 6 per cent of land masses and 5 per cent of the population it contributes around 15.5 per cent to India's GDP However certain socioeconomic issues are required to be addressed effectively With the right policy intervention the state will be on a sustainable trajectory The book will discuss the challenges and opportunities of Gujarat's growth It will also scrutinize patterns and sectorial scenarios to attain all encompassing growth **Sustainability in Digital**

Transformation Era: Driving Innovative & Growth Dr Rajeev Agrawal,Dr Arun Pratap Srivastava,Dr Akihiko Sugiyama,2024-08-29 In the past few weeks OpenAI has released ChatGPT Chat Generative Pre trained Transformer ChatGPT emerges as a formidable chatbot surpassing various iterations of the GPT model and plays a transformative role in user interactions with AI systems In the dynamic realm of AI technologies influential applications like ChatGPT developed by OpenAI mirror the transformative consideration of the simplicity on multiple facets of our daily lives This potent technology holds the potential for significant positive changes particularly in healthcare where the introduction of GPT and chatbot models opens promising avenues for disease treatment and technological innovation AI-Powered Systems for Healthcare

Diagnostics and Treatment Kulkarni, Shrikaant,Gochhait, Saikat,2025-04-23 Artificial intelligence AI is transforming healthcare by enhancing diagnostic accuracy streamlining treatment plans and improving patient outcomes AI powered systems can analyze vast amounts of medical data identify patterns and assist healthcare professionals in making more precise and timely decisions These advancements enable early disease detection personalized treatment strategies and more efficient resource allocation in medical settings As AI continues to evolve it holds the potential to bridge gaps in healthcare accessibility particularly in underserved regions However ethical considerations data privacy and the integration of AI with human expertise remain critical challenges that must be addressed to fully realize its benefits AI Powered Systems for

Healthcare Diagnostics and Treatment delves into the transformative integration of green AI technologies with intelligent systems to revolutionize disease prognosis It explores how these technologies can predict monitor and manage diseases with reduced environmental impact This book covers topics such as medical education risk assessment and data management and is a useful resource for medical and healthcare professionals business owners computer engineers data scientists researchers and academicians

Cloud Security Jamuna S Murthy,Siddesh G, M,,Srinivasa K, G,2024-08-28 This comprehensive work surveys the challenges the best practices in the industry and the latest developments and technologies It covers the fundamentals of cloud computing including deployment models service models and the benefits of cloud computing followed by critical aspects of cloud security including risk management threat analysis data protection identity and access management and compliance Cloud Security explores the latest security technologies such as encryption multi factor authentication and intrusion detection and prevention systems and their roles in securing the cloud environment Features Introduces a user centric measure of cyber security and provides a comparative study on different methodologies used for cyber security Offers real world case studies and hands on exercises to give a practical understanding of cloud security Includes the legal and ethical issues including the impact of international regulations on cloud security Covers fully automated run time security and vulnerability management Discusses related concepts to provide context such as Cyber Crime Password Authentication Smart Phone Security with examples This book is aimed at postgraduate students professionals and academic researchers working in the fields of computer science and cloud computing

Handbook of Research on Artificial Intelligence in Human Resource Management Strohmeier, Stefan,2022-03-08 This cutting edge Handbook offers a comprehensive introduction to the emerging research field of artificial intelligence AI in human resource management HRM Broadly mapping AI fields relevant for HR it not only considers the more well known areas of machine learning and natural language processing but also lesser known fields such as affective computing and robotic process automation

Artificial Intelligence and Business Transformation María Teresa Del Val Núñez,Alba Yela Aránega,Domingo Ribeiro-Soriano,2024-06-30 This book offers a current perspective on Artificial Intelligence in the context of an ever changing and growing technological revolution in business management It analyses how existing companies are adapting new ones are emerging and others are disappearing Process re engineering has made it possible to reshape organizational structures and create new departments and positions all geared towards digitalization The emergence of new business functions has led to new strategic thinking on e g companies structure size and core business but also to the creation of new jobs the need to cover digital skills and the need for innovative team management In short it is a question of delving deeper into HR and the impact that digitalization has had on it as the employee is one of the key figures to protect The book initially focuses on providing a review of the current literature on the advancement of Artificial Intelligence and its impact on business transformation and the emergence of new management models In turn it addresses the diverse perspectives that currently

dominate the business market as well as the corporate transformations that have taken place in the post pandemic era Lastly it equips employers with new tools to incorporate into their organizations facilitating talent retention In connection with HR this digital transformation is reflected in new roles for change management and cultural transformation including the use of digital technologies to improve the employee experience In brief the book offers a practical guide to business transformation technological advances and their application in human resources departments

Neutrosophic Sets and Systems, Vol. 36, 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 n Refined Neutrosophic Modules A Neutrosophic Approach to Digital Images A Novel Method for Neutrosophic Assignment Problem by using Interval Valued Trapezoidal Neutrosophic Number

Challenges in Information, Communication and Computing Technology V. Sharmila, S. Kannadhasan, A. Rajiv Kannan, P. Sivakumar, V. Vennila, 2024-12-10 This book explores the critical challenges and emerging trends in Information Communication and Computing Technology ICCT It provides a comprehensive overview of the key issues facing these rapidly evolving fields from data security and privacy to advancements in artificial intelligence communication networks and quantum computing Through in depth analysis and expert perspectives this volume aims to shed light on the complexities of ICCT and offer innovative solutions for researchers practitioners and students Building on its exploration of challenges in ICCT this book delves into several core areas These include the development and deployment of secure and efficient communication networks the ethical implications and technical hurdles of artificial intelligence and machine learning and the promise and complexity of quantum computing The book also addresses the management of big data highlighting both its potential and the challenges of ensuring data privacy and security Additionally it examines the role of sustainability in computing advocating for greener technologies and practices The findings presented in this volume emphasize the need for interdisciplinary approaches and innovative thinking to address these challenges offering insights that are both practical and forward looking This book is intended for a diverse audience that includes researchers practitioners and students in the fields of Information Communication and Computing Technology ICCT It is particularly valuable for academics and professionals seeking to deepen their understanding of current challenges and emerging trends in these areas Additionally policymakers industry leaders and technologists will find the book s insights useful for informing decisions and strategies in the development and implementation of advanced technologies Whether you are a seasoned expert or a newcomer to the field this book provides valuable perspectives that can enhance your knowledge and contribute to your work in ICCT The Open Access version of this book available at <http://www.taylorfrancis.com> has been made available under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license

Integration of IoT with Cloud Computing for Smart

Applications Rohit Anand,Sapna Juneja,Abhinav Juneja,Vishal Jain,Ramani Kannan,2023-07-25 Integration of IoT with Cloud Computing for Smart Applications provides an integrative overview of the Internet of Things IoT and cloud computing to be used for the various futuristic and intelligent applications The aim of this book is to integrate IoT and cloud computing to translate ordinary resources into smart things Discussions in this book include a broad and integrated perspective on the collaboration security growth of cloud infrastructure and real time data monitoring Features Presents an integrated approach to solve the problems related to security reliability and energy consumption Explains a unique approach to discuss the research challenges and opportunities in the field of IoT and cloud computing Discusses a novel approach for smart agriculture smart healthcare systems smart cities and many other modern systems based on machine learning artificial intelligence and big data etc Information presented in a simplified way for students researchers academicians and scientists business innovators and entrepreneurs management professionals and practitioners This book can be great reference for graduate and postgraduate students researchers and academicians working in the field of computer science cloud computing artificial intelligence etc

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