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International Journal Of Advanced Computer Science And Applications

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International Journal Of Advanced Computer Science And Applications:

Advancement of Intelligent Computational Methods and Technologies O.P. Verma, Seema Verma, Thinagaran Perumal, 2024-06-30 The compiled volume originates from the notable contributions presented at the 1st International Conference on Advancement of Intelligent Computational Methods and Technologies AICMT2023 which took place in a hybrid format on June 27 2023 at Delhi Technical Campus Greater Noida Uttar Pradesh India This comprehensive collection serves as an exploration into the dynamic domain of intelligent computational methods and technologies offering insights into the latest and upcoming trends in computation methods AICMT2023's scope encompasses the evolutionary trajectory of computational methods addressing pertinent issues in real time implementation delving into the emergence of new intelligent technologies exploring next generation problem solving methodologies and other interconnected areas The conference is strategically designed to spotlight current research trends within the field fostering a vibrant research culture and contributing to the collective knowledge base

Artificial Intelligence and Smart Agriculture Technology Utku Kose, V. B. Surya Prasath, M. Rubaiyat Hossain Mondal, Prajoy Podder, Subrato Bharati, 2022-06-27 This book was created with the intention of informing an international audience about the latest technological aspects for developing smart agricultural applications As artificial intelligence AI takes the main role in this the majority of the chapters are associated with the role of AI and data analytics components for better agricultural applications The first two chapters provide alternative wide reviews of the use of AI robotics and the Internet of Things as effective solutions to agricultural problems The third chapter looks at the use of blockchain technology in smart agricultural scenarios In the fourth chapter a future view is provided of an Internet of Things oriented sustainable agriculture Next the fifth chapter provides a governmental evaluation of advanced farming technologies and the sixth chapter discusses the role of big data in smart agricultural applications The role of the blockchain is evaluated in terms of an industrial view under the seventh chapter and the eighth chapter provides a discussion of data mining and data extraction which is essential for better further analysis by smart tools The ninth chapter evaluates the use of machine learning in food processing and preservation which is a critical issue for dealing with issues concerns regarding insufficient food sources The tenth chapter also discusses sustainability and the eleventh chapter focuses on the problem of plant disease prediction which is among the critical agricultural issues Similarly the twelfth chapter considers the use of deep learning for classifying plant diseases Finally the book ends with a look at cyber threats to farming automation in the thirteenth chapter and a case study of India for a better smart and sustainable agriculture in the fourteenth chapter This book presents the most critical research topics of today's smart agricultural applications and provides a valuable view for both technological knowledge and ability that will be helpful to academicians scientists students who are the future of science and industrial practitioners who collaborate with academia

Mobile Cloud Computing Debashis De, 2016-01-06 Minimize Power Consumption and Enhance User Experience Essential for high speed fifth generation mobile networks mobile

cloud computing MCC integrates the power of cloud data centers with the portability of mobile computing devices Mobile Cloud Computing Architectures Algorithms and Applications covers the latest technological and architectural *Application of Machine Learning in Agriculture* Mohammad Ayoub Khan, Rijwan Khan, Mohammad Aslam Ansari, 2022-05-14 Application of Machine Learning in Smart Agriculture is the first book to present a multidisciplinary look at how technology can not only improve agricultural output but the economic efficiency of that output as well Through a global lens the book approaches the subject from a technical perspective providing important knowledge and insights for effective and efficient implementation and utilization of machine learning As artificial intelligence techniques are being used to increase yield through optimal planting fertilizing irrigation and harvesting these are only part of the complex picture which must also take into account the economic investment and its optimized return The performance of machine learning models improves over time as the various mathematical and statistical models are proven Presented in three parts Application of Machine Learning in Smart Agriculture looks at the fundamentals of smart agriculture the economics of the technology in the agricultural marketplace and a diverse representation of the tools and techniques currently available and in development This book is an important resource for advanced level students and professionals working with artificial intelligence internet of things technology and agricultural economics Addresses the technology of smart agriculture from a technical perspective Reveals opportunities for technology to improve and enhance not only yield and quality but the economic value of a food crop Discusses physical instruments simulations sensors and markets for machine learning in agriculture *Advances in Sustainable Materials* Ajay Kumar, Parveen Kumar, Victor Gambhir, Ramesh Chander Kuhad, 2024-11-05 Advances in Sustainable Materials Fundamentals Modelling and Characterization provides a comprehensive review of recent technological developments and research accomplishments in this important field The chapters cover characterization techniques modeling of sustainable materials the role of artificial intelligence Industry 4.0 nature inspired algorithms and optimization possibilities Various computational and simulation approaches for maintaining the sustainability of materials are also covered in detail In addition to the above various case studies are also included on the application of sustainable materials in medical environmental production mechanical and civil engineering This collection of state of the art techniques with an emphasis on using various analytical strategies and computational and simulation approaches as well as artificial intelligence will encourage researchers as well as manufacturers to develop more innovative sustainable materials Covers various types of sustainable materials including polymers metals ceramics composites biomaterials biodegradable materials smart materials and functionally graded materials Focuses on characterization modeling and applications of sustainable materials Describes the outstanding properties of various classes of materials and their suitability for different types of industrial applications **Risk Detection and Cyber Security for the Success of Contemporary Computing** Kumar, Raghvendra, Pattnaik, Prasant Kumar, 2023-11-09 With the rapid evolution of technology identifying new risks is a constantly moving target The metaverse is a virtual space that is

interconnected with cloud computing and with companies organizations and even countries investing in virtual real estate The questions of what new risks will become evident in these virtual worlds and in augmented reality and what real world impacts they will have in an ever expanding internet of things IoT need to be answered Within continually connected societies that require uninterrupted functionality cyber security is vital and the ability to detect potential risks and ensure the security of computing systems is crucial to their effective use and success Proper utilization of the latest technological advancements can help in developing more efficient techniques to prevent cyber threats and enhance cybersecurity Risk Detection and Cyber Security for the Success of Contemporary Computing presents the newest findings with technological advances that can be utilized for more effective prevention techniques to protect against cyber threats This book is led by editors of best selling and highly indexed publications and together they have over two decades of experience in computer science and engineering Featuring extensive coverage on authentication techniques cloud security and mobile robotics this book is ideally designed for students researchers scientists and engineers seeking current research on methods models and implementation of optimized security in digital contexts

Nature-Inspired Computing for Smart Application Design
Santosh Kumar Das, Thanh-Phong Dao, Thinagaran Perumal, 2021-03-17 This book focuses primarily on the nature inspired approach for designing smart applications It includes several implementation paradigms such as design and path planning of wireless network security mechanism and implementation for dynamic as well as static nodes learning method of cloud computing data exploration and management data analysis and optimization decision taking in conflicting environment etc The book fundamentally highlights the recent research advancements in the field of engineering and science

Research Anthology on Big Data Analytics, Architectures, and Applications Management Association, Information Resources, 2021-09-24 Society is now completely driven by data with many industries relying on data to conduct business or basic functions within the organization With the efficiencies that big data bring to all institutions data is continuously being collected and analyzed However data sets may be too complex for traditional data processing and therefore different strategies must evolve to solve the issue The field of big data works as a valuable tool for many different industries The Research Anthology on Big Data Analytics Architectures and Applications is a complete reference source on big data analytics that offers the latest innovative architectures and frameworks and explores a variety of applications within various industries Offering an international perspective the applications discussed within this anthology feature global representation Covering topics such as advertising curricula driven supply chain and smart cities this research anthology is ideal for data scientists data analysts computer engineers software engineers technologists government officials managers CEOs professors graduate students researchers and academicians

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 customers

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

Recent Advances in Computing Sciences Manmohan Sharma, Mintu Nath, Sophiya Sheikh, Amar Singh, 2025-01-27 The 2nd International Conference on Recent Advances in Computing Sciences RACS was held from 29th to 30th November 2022 at Lovely Professional University Jalandhar India The conference focused on discussing issues exchanging ideas and the most recent innovations towards advancing research in the field of Computing Sciences and Technology All technical sessions were predominantly related to Data Science Artificial intelligence Remote Sensing Image Processing Computer Vision Data Forensics Cyber Security Computational Sciences Simulation and modeling Business Analytics and Machine Learning

Human Resource Strategies in the Era of Artificial Intelligence Yadav, Preksha, 2024-10-04 As artificial intelligence AI transforms human resources HR its integration brings both opportunities and ethical challenges AI can enhance recruitment performance evaluation and employee engagement However without careful oversight it risks perpetuating biases compromising privacy and reducing transparency It s crucial for HR professionals and organizations to adopt a responsible approach ensuring that AI aligns with values of fairness accountability and respect for individual rights Human Resource Strategies in the Era of Artificial Intelligence elucidates how AI technologies can be strategically integrated into HR functions to enhance organizational performance and employee well being This book offers

essential ethical frameworks guidelines and best practices for integrating AI into HR Aimed at HR professionals researchers policymakers and technology developers it provides the insights needed to responsibly navigate AI s complexities in the workplace promoting ethical AI adoption and safeguarding the integrity of HR practices [Intelligent Interactive Multimedia Systems for e-Healthcare Applications](#) Amit Kumar Tyagi,Ajith Abraham,Arturas Kaklauskas,2021-11-15 This book includes high quality research on various aspects of intelligent interactive multimedia technologies in healthcare services The topics covered in the book focus on state of the art approaches methodologies and systems in the design development deployment and innovative use of multimedia systems tools and technologies in healthcare The volume provides insights into smart healthcare service demands It presents all information about multimedia uses in e healthcare applications The book also includes case studies and self assessment problems for readers and future researchers This book proves to be a valuable resource to know how AI can be an alternative tool for automated and intelligent analytics for e healthcare applications

Digital Transformation For The University Of The Future Jay Liebowitz,2022-08-08 With the COVID 19 pandemic we have seen universities worldwide having to pivot quickly to transform their education delivery to an online environment as well as having to conduct their business operations virtually remotely For those universities who embraced digital transformation they were able to adapt quickly to this new learning environment Many others were not as successful Part of the formula for success is for universities and other higher education institutions apply digital transformation technologies processes and leadership in this new normal This book will highlight what is needed in terms of digital transformation for the universities of the future in terms of technologies processes culture and leadership considerations The book will be part of the new World Scientific book series Digital Transformation Accelerating Organizational Intelligence

Related Link s **Research Anthology on Advancements in Quantum Technology** Management Association, Information Resources,2021-03-19 Quantum technology has arrived as one of the most important new topics of research as it is the newest way to create computing power harness secure communications and use sensitive measurement methods that surpass the capabilities of modern supercomputers If successfully developed quantum computers and technology will be able to perform algorithms at impressively quick rates and solve problems that were previously deemed impossible This technology will disrupt what is already known about computing and will be able to reach new heights speeds and problem solving capabilities not yet seen Beyond its inherent benefits comes the fact that quantum technology will create improvements in many everyday gadgets as well spanning many industries The Research Anthology on Advancements in Quantum Technology presents the latest discoveries in quantum technology itself along with providing its essential uses applications and technologies that will impact computing in modern times and far into the future Along with this overview comes a look at quantum technology in many different fields such as healthcare communications aviation automotive forecasting and more These industries will be looked at from the perspective of data analytics pattern matching cryptography

algorithms and more This book is essential for computer scientists engineers professionals researchers students and practitioners interested in the latest information on quantum technology

Collected Papers. Volume XII Florentin Smarandache, 2022-08-01 This twelfth volume of Collected Papers includes 86 papers comprising 976 pages on Neutrosophics Theory and Applications published between 2013 2021 in the international journal and book series Neutrosophic Sets and Systems by the author alone or in collaboration with the following 112 co authors alphabetically ordered from 21 countries Abdel Nasser H Zaied Muhammad Akram Bobin Albert S A Alblowi S Anitha Guennoun Asmae Assia Bakali Ayman M Manie Abdul Sami Awan Azeddine Elhassouny Erick Gonz lez Caballero D Dafik Mithun Datta Arindam Dey Mamouni Dhar Christopher Dyer Nur Ain Ebas Mohamed Eisa Ahmed K Essa Faruk Karaaslan Jo o Alcione Sganderla Figueiredo Jorge Fernando Goyes Garc a N Ramila Gandhi Sudipta Gayen Gustavo Alvarez G mez Sharon Dinarza lvarez G mez Haitham A El Ghareeb Hamiden Abd El Wahed Khalifa Masooma Raza Hashmi Ibrahim M Hezam German Acurio Hidalgo Le Hoang Son R Jahir Hussain S Satham Hussain Ali Hussein Mahmood Al Obaidi Hays Hatem Imran Nabeela Ishfaq Saeid Jafari R Jansi V Jeyanthi M Jeyaraman Sripathi Jha Jun Ye W B Vasantha Kandasamy Abdullah Karg n J Kavikumar Kawther Fawzi Hamza Alhasan Huda E Khalid Neha Andalleb Khalid Mohsin Khalid Madad Khan D Koley Valeri Kroumov Manoranjan Kumar Singh Pavan Kumar Prem Kumar Singh Ranjan Kumar Malayalan Lathamaheswari A N Mangayarkkarasi Carlos Rosero Mart nez Marvelio Alfaro Matos Mai Mohamed Nivetha Martin Mohamed Abdel Basset Mohamed Talea K Mohana Muhammad Irfan Ahamad Rana Muhammad Zulqarnain Muhammad Riaz Muhammad Saeed Muhammad Saqlain Muhammad Shabir Muhammad Zeeshan Anjan Mukherjee Mumtaz Ali Deivanayagampillai Nagarajan Iqra Nawaz Munazza Naz Roan Thi Ngan Necati Olgun Rodolfo Gonz lez Ortega P Pandiammal I Pradeepa R Princy Marcos David Oviedo Rodr guez Jes s Estupi n Ricardo A Rohini Sabu Sebastian Abhijit Saha Mehmet ahin Said Broumi Saima Anis A A Salama Ganeshsree Selvachandran Seyed Ahmad Edalatpanah Sajana Shaik Soufiane Idbrahim S Sowndrarajan Mohamed Talea Ruipu Tan Chalapathi Tekuri Sel uk Topal S P Tiwari Vakkas Ulu ay Maikel Leyva V zquez Chinnadurai Veerappan M Venkatachalam Luige Vl d reanu tefan Vl du escu Young Bae Jun Wadei F Al Omeri Xiao Long Xin

AI-Enabled Sustainable Innovations in Education and Business Sorayya Azar, Ali, Kant Gupta, Shashi, Taherdoost, Hamed, Alhamaty, Fahima, 2025-04-24 Sustainability for the future is an ever present concern Modern innovations in education and business are enhancing resources and technology for improved sustainability driven solutions Artificial intelligence AI specifically is transforming education and business by providing real time data processing systems for decision support and streamlining processes As a result educators and business leaders are better able to allocate resources and maximize their impact on students industries and customers in addition to sustainability By fostering efficiency and sustainability in education and business AI may also increase individual environmental awareness and social responsibility AI Enabled Sustainable Innovations in Education and Business discusses technological advancements in digital education and

learning and in various industries including healthcare finance and supply chains It highlights advanced innovations for environmental economic and operational sustainability Covering topics such as information and communication technology ICT state government programs and automated device management this book is an excellent resource for business leaders executives managers educators school administrators technologists computer engineers sustainability advocates professionals researchers scholars academicians and more

Intelligent Computing Applications for COVID-19 Tanzila Saba,Amjad Rehman Khan,2021-09-07 Accurate estimation diagnosis and prevention of COVID 19 is a global challenge for healthcare organizations Innovative measures can introduce and implement AI and Mathematical Modeling applications This book provides insight into the recent advances of applications statistical methods and mathematical modeling for the healthcare industry This book covers the state of the art applications of AI and Machine Learning in past epidemics pandemics and COVID 19 It offers recent global case studies and discusses how AI and statistical methods initiatives and applications such as Machine Learning Deep Learning Correlation and Regression Analysis play a major role in the prediction diagnosis and prevention of a pandemic It will also focus on how AI and statistical applications can facilitate and restructure the healthcare system This book is written for Researchers Students Professionals Executives and the general public

Artificial Intelligence Technology in Healthcare Neha Sharma,Durgesh Srivastava,Deepak Sinwar,2024-09-05 Artificial Intelligence Technology in Healthcare Security and Privacy Issues focuses on current issues with patients privacy and data security including data breaches in healthcare organizations unauthorized access to patients information and medical identity theft It explains recent breakthroughs and problems in deep learning security and privacy issues emphasizing current state of the art methods methodologies implementation attacks and countermeasures It examines the issues related to developing artificial intelligence AI based security mechanisms which can gather or share data across several healthcare applications securely and privately Features Combines multiple technologies i e Internet of Things IoT Federated Computing and AI for managing and securing smart healthcare systems Includes state of the art machine learning deep learning techniques for predictive analysis and fog and edge computing based real time health monitoring Covers how to diagnose critical diseases from medical imaging using advanced deep learning based approaches Focuses on latest research on privacy security and threat detection on COVID 19 through IoT Illustrates initiatives for research in smart computing for advanced healthcare management systems This book is aimed at researchers and graduate students in bioengineering artificial intelligence and computer engineering

Analyzing Multidisciplinary Uses and Impact of Innovative Technologies Marchisio, Emiliano,2022-05-27 Technology faces rapid advancements every year and each year its uses in various facets of society increase and become more profound Every discipline has adopted technology in some capacity From FinTech in the business realm to phygital churches in the realm of religion innovation is applicable everywhere It is essential that professionals study how to use these advancements to their advantage and also to examine

their impact on society and its multitude of sectors Analyzing Multidisciplinary Uses and Impact of Innovative Technologies discusses the many uses and impacts of innovative technology in society It guides the reader through these emerging technologies and provides examples and strategies on how they are used This book further specifically analyzes the many ways these innovations have impacted different sectors such as education medicine and media Covering topics such as pharmacovigilance assistive technology and sustainable tourism this premier reference source is an essential resource for government officials community leaders business leaders and managers museum managers hospital administrators rehabilitation professionals psychiatrists faculty and administrators of education students of higher education researchers and academicians

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Table of Contents International Journal Of Advanced Computer Science And Applications

1. Understanding the eBook International Journal Of Advanced Computer Science And Applications
 - The Rise of Digital Reading International Journal Of Advanced Computer Science And Applications
 - Advantages of eBooks Over Traditional Books
2. Identifying International Journal Of Advanced Computer Science And Applications
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an International Journal Of Advanced Computer Science And Applications
 - User-Friendly Interface
4. Exploring eBook Recommendations from International Journal Of Advanced Computer Science And Applications
 - Personalized Recommendations
 - International Journal Of Advanced Computer Science And Applications User Reviews and Ratings

- International Journal Of Advanced Computer Science And Applications and Bestseller Lists
- 5. Accessing International Journal Of Advanced Computer Science And Applications Free and Paid eBooks
 - International Journal Of Advanced Computer Science And Applications Public Domain eBooks
 - International Journal Of Advanced Computer Science And Applications eBook Subscription Services
 - International Journal Of Advanced Computer Science And Applications Budget-Friendly Options
- 6. Navigating International Journal Of Advanced Computer Science And Applications eBook Formats
 - ePub, PDF, MOBI, and More
 - International Journal Of Advanced Computer Science And Applications Compatibility with Devices
 - International Journal Of Advanced Computer Science And Applications Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of International Journal Of Advanced Computer Science And Applications
 - Highlighting and Note-Taking International Journal Of Advanced Computer Science And Applications
 - Interactive Elements International Journal Of Advanced Computer Science And Applications
- 8. Staying Engaged with International Journal Of Advanced Computer Science And Applications
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers International Journal Of Advanced Computer Science And Applications
- 9. Balancing eBooks and Physical Books International Journal Of Advanced Computer Science And Applications
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection International Journal Of Advanced Computer Science And Applications
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine International Journal Of Advanced Computer Science And Applications
 - Setting Reading Goals International Journal Of Advanced Computer Science And Applications
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of International Journal Of Advanced Computer Science And Applications
 - Fact-Checking eBook Content of International Journal Of Advanced Computer Science And Applications
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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