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Journal Of Computer Applications In Technology

**N. Padmaja,Rajalakshmi
Subramaniam,Sanjay Mohapatra**



Journal Of Computer Applications In Technology:

International Journal of Computer Applications in Technology ,1988 *The Shock and Vibration Digest* ,1993 **Data Intensive Computing Applications for Big Data** M. Mittal,V.E. Balas,D.J. Hemanth,2018-01-31 The book Data Intensive Computing Applications for Big Data discusses the technical concepts of big data data intensive computing through machine learning soft computing and parallel computing paradigms It brings together researchers to report their latest results or progress in the development of the above mentioned areas Since there are few books on this specific subject the editors aim to provide a common platform for researchers working in this area to exhibit their novel findings The book is intended as a reference work for advanced undergraduates and graduate students as well as multidisciplinary interdisciplinary and transdisciplinary research workers and scientists on the subjects of big data and cloud parallel and distributed computing and explains didactically many of the core concepts of these approaches for practical applications It is organized into 24 chapters providing a comprehensive overview of big data analysis using parallel computing and addresses the complete data science workflow in the cloud as well as dealing with privacy issues and the challenges faced in a data intensive cloud computing environment The book explores both fundamental and high level concepts and will serve as a manual for those in the industry while also helping beginners to understand the basic and advanced aspects of big data and cloud computing

Forensic Intelligence and Deep Learning Solutions in Crime Investigation Kaunert, Christian,Raghav, Anjali,Ravesangar, Kamalesh,Singh, Bhupinder,2025-02-28 The massive advancement in various sectors of technology including forensic science is no exception Integration of deep learning DL and artificial intelligence AI in forensic intelligence plays a vital role in the transformational shift in the effective approach towards the investigation of crimes and solving criminal investigations with foolproof evidence As crimes grow increasingly sophisticated traditional investigative tactics may be inadequate to grapple with the complexities of transnational criminal organizations DL uses scientific tools for the recognition of patterns image and speech analysis and predictive modeling among others which are necessary to help solve crimes By studying fingerprints behavioral profiling and DNA in digital forensics AI powered tools provide observations that were inconceivable before now Forensic Intelligence and Deep Learning Solutions in Crime Investigation discusses the numerous potential applications of deep learning and AI in forensic science It explores how deep learning algorithms and AI technologies transform the role that forensic scientists and investigators play by enabling them to efficiently process and analyze vast amounts of data with very high accuracy in a short duration Covering topics such as forensic ballistics evidence processing and crime scene analysis this book is an excellent resource for forensic scientists investigators law enforcement criminal justice professionals computer scientists legal professionals policy makers professionals researchers scholars academicians and more Industrial Transformation Om Prakash Jena,Sudhansu Shekhar Patra,Mrutyunjaya Panda,Zdzislaw Polkowski,S. Balamurugan,2022-05-09 This book focuses on industrial development design implementation

and transformation using technologies such as Artificial Intelligence Machine Learning the Internet of Things IoT Big Data Analysis and Blockchain It incorporates complex processes functions and various other elements as one central component of digital systems Industrial Transformation Implementation and Essential Components and Processes of Digital Systems discusses the industry transformation aligned with the computerization of manufacturing and the required skills needed to build a new workforce This book covers the role that AI plays in the management of resource flow and decision making in the transformation of operations as well as supply chain management It presents sustainability and efficiency with IoT Machine Learning Data Analysis and Blockchain technologies as it focuses on industrial development design and implementation This book showcases the incorporation of complex processes and functions as one central component of digital systems and explores current trends that are working to accelerate industrial transformation Case studies are also included depicting the technologies that are influencing the transition into the fourth Industrial Revolution such as industrial infrastructure biodiversity and enhanced productivity This book is aimed at researchers scholars and students that require real time knowledge and applications where the transformation and implementation of digital systems in the manufacturing sector are needed

Materials Processing Technology, ICMPMT2011 Prasad Yarlagadda, Yun Hae Kim, Zhi Jiu Ai, Xiao Dong Zhang, 2011-09-02 Selected peer reviewed papers from the 2011 International Conference on Materials and Products Manufacturing Technology ICMPMT 2011 28 30 October 2011 Chengdu China

SENTIMENT ANALYSIS OF ENGLISH TWEETS USING DATA MINING Dr. Gaurav Gupta, Dr. Gurjit Singh Bhathal, 2018-03-26 Due to the popularity of internet it becomes very easy for people to share their views over social networking websites Most popular website among them is twitter Twitter is a widely used social networking website that is used by the numerous people to give their opinion regarding a particular topic or product So today it becomes necessary to analyze the tweet of the people The process to analyze and interpret the tweets is known as sentiment analysis The main motive of this project is to identify how the tweets on the social networking website are used to identify the opinion of people regarding the particular product or policy Twitter is a online website that allows the user to post the status of maximum 140 characters Twitter has over 200 million registered users and 100 million active users 34 So it comes to be a great source of valuable information This project aims to develop a better way for sentiment analysis which is nothing a simple way to classify the tweets into positive negative or neutral The result of the sentiment analysis can be used by various organizations Sentiment analysis can be used for forecasting the stock exchange used to predict the popularity of any product in market or used to predict the result of elections based on the public views on the social sites The main motive of project is to develop a better way to accurately classify the unknown tweets according to their content

Design of Intelligent Applications using Machine Learning and Deep Learning Techniques Ramchandra Sharad Mangrulkar, Antonis Michalas, Narendra Shekokar, Meera Narvekar, Pallavi Vijay Chavan, 2021-08-15 Machine learning ML and deep learning DL algorithms are invaluable resources for Industry 4.0 and allied areas and are

considered as the future of computing A subfield called neural networks to recognize and understand patterns in data helps a machine carry out tasks in a manner similar to humans The intelligent models developed using ML and DL are effectively designed and are fully investigated bringing in practical applications in many fields such as health care agriculture and security These algorithms can only be successfully applied in the context of data computing and analysis Today ML and DL have created conditions for potential developments in detection and prediction Apart from these domains ML and DL are found useful in analysing the social behaviour of humans With the advancements in the amount and type of data available for use it became necessary to build a means to process the data and that is where deep neural networks prove their importance These networks are capable of handling a large amount of data in such fields as finance and images This book also exploits key applications in Industry 4 0 including Fundamental models issues and challenges in ML and DL Comprehensive analyses and probabilistic approaches for ML and DL Various applications in healthcare predictions such as mental health cancer thyroid disease lifestyle disease and cardiac arrhythmia Industry 4 0 applications such as facial recognition feather classification water stress prediction deforestation control tourism and social networking Security aspects of Industry 4 0 applications suggest remedial actions against possible attacks and prediction of associated risks Information is presented in an accessible way for students researchers and scientists business innovators and entrepreneurs sustainable assessment and management professionals This book equips readers with a knowledge of data analytics ML and DL techniques for applications defined under the umbrella of Industry 4 0 This book offers comprehensive coverage promising ideas and outstanding research contributions supporting further development of ML and DL approaches by applying intelligence in various applications

Economic and Financial Crime, Sustainability and Good Governance Monica Violeta

Achim,2023-08-26 This book addresses the most widespread forms of financial crime today namely corporate fraud corruption tax fraud the shadow economy informal entrepreneurship money laundering international informal capital flows cybercrimes and cryptocurrency scams Given the rapid rise of digitalization especially due to the COVID 19 pandemic there has been a huge surge in financial crime especially in the form of cybercrime which affects people s financial security Hence the aim of this book is to stress the connected nature of financial crime and good governance in order to achieve the most positive sustainable development of society The book analyzes financial crime in the context of digitalization On the one hand digitalization offers clear advantages in terms of reducing classical types of fraud such as tax evasion corruption the shadow economy etc On the other hand digitalization offers new channels for criminals to gain illegal benefits when operating in digital space e g through cybercrime bank fraud FinTech fraud e commerce fraud etc In this context the term digital shadow economy has recently emerged in the literature as an expression of the types of fraud committed in digital space In addition the book explores issues concerning changes in regulations for various financial crimes around the world statistics and ways to combat digital crimes including punitive preventive and other measures Special attention is paid to cybercrime

and cybersecurity issues the goal being to raise readers awareness of these threats

Education on Digital Cultural and Social Media Dr. S. Saileela and Dr. S. Kalaivani, 2019-11-27 In the globalization era social media become more popular in everyone's daily life with its user friendly and effective functions Social media support the people across the world in communicating meeting new people making socialization sharing knowledge learning different experiences and interacting with each other instead of distance and separation between persons Moreover social media can encourage the increasing of intercultural adaptation level of people who are facing different cultural experiences in new communities The study shows that people use social media to become more adaptable with the new cultures of the host countries and to preserve their connections with home countries

International Journal of Vehicle Design , 1987

Emerging Technologies for Combatting Pandemics M. Rubaiyat Hossain Mondal, Utku Kose, V. B. Surya Prasath, Prajoy Podder, Subrato Bharati, Joarder Kamruzzaman, 2022-11-25 The COVID 19 pandemic has significantly affected the healthcare sector across the globe Artificial Intelligence AI and the Internet of Medical Things IoMT play important roles when dealing with emerging challenges These technologies are being applied to problems involving the early detection of infections fast contact tracing decision making models risk profiling of cohorts and remote treatment Applying these technologies runs against challenges including interoperability lack of unified structure for eHealth and data privacy and security Emerging Technologies for Combatting Pandemics AI IoMT and Analytics examines multiple models and solutions for various settings including individual home work and society The world's healthcare systems are battling the novel coronavirus and government authorities scientists medical practitioners and medical services are striving hard to surmount these challenges This book focuses on the design and implementation of AI based approaches in the proposed COVID 19 solutions that are enabled and supported by IoMT sensor networks cloud and edge computing robotics and analytics It covers technologies under the umbrella of AI that include data science big data machine learning ML semantic technologies analytics and cyber security Highlights of the book include Epidemic forecasting models Surveillance and tracking systems IoMT and Internet of Healthcare Things based integrated systems for COVID 19 Social network analysis systems Radiological image based diagnosis systems Computational intelligence methods This reference work is beneficial for interdisciplinary students researchers and healthcare and technology professionals who need to know how computational intelligence could be used for surveillance control prevention prediction diagnosis and potential treatment of the disease

Virtual Technologies and E-Collaboration for the Future of Global Business Zhao, Jingyuan, Richards, Joseph, 2022-06-17 Effective collaboration technologies and tools are critical to the development of contemporary business landscapes especially as more businesses offer fully remote or hybrid work options Effective communication is key to increasing work productivity and absolutely essential for project managers and teams working to achieve their end goals Individuals and businesses can benefit from research on the design execution and assessment of collaboration applications as they strive for effective tools to increase virtual forms of communication It is

essential that businesses remain up to date with and incorporate these emerging virtual technologies and e collaboration into their practices Virtual Technologies and E Collaboration for the Future of Global Business examines the most recent findings in knowledge intensive collaborative environments with a focus on methodologies and strategies for increasing online collaboration It discusses the emerging technologies and tools for collaboration in virtual environments and includes findings in automation computing and intelligent information systems as well as state of the art solutions covering various issues and challenges Covering topics such as capacity building groupware systems and knowledge management this premier reference source is an essential resource for business leaders and managers entrepreneurs board directors faculty and students of higher education technology directors and managers IT professionals researchers and academicians

Recognition and Classification of Ancient Dwellings based on Elastic Grid and GLCM Yang-Fan, Shen Lai-xin , Rectangle algorithm is designed to extract ancient dwellings from village satellite images according to their pixel features and shape features For these unrecognized objects we need to distinguish them by further extracting texture features of them In order to get standardized sample three pre process operations including rotating operation scaling operation and clipping operation are designed to unify their sizes and directions

Instant Insights: Machine vision applications in agriculture Various authors, Dr Jean-Marc Gilliot, Dr Ophélie Sauzet, Dr Megan Long, Dr Polina Kurtser, Dr Stephanie Lowry, Dr Ola Ringdahl, Dr Wei Ma, Dr Zhiwei Tian, Prof Claudia Arcidiacono, Dr S. M. C. Porto, 2024-10-29 Reviews the use of machine vision technologies to measure soil texture structure and topography Provides an overview of recent advances in the use of machine learning in agri food robotics Considers the application of machine vision in indoor farming focussing on its use in plant factories with artificial lighting

Social Media and Africa's Public Sector Eric Kwame Adaye, Kojo Kakra Twum, Robert Ebo Hinson, Helen Inseng Duh, Doreen Anyamesem Odame, 2023-04-05 This book focuses on developing a systematic approach to understanding the transformations in Africa's public sector social media landscape Looking at the use of social media from the African public sector perspective the authors present a comprehensive understanding of social media practices and how these could be integrated into African public sector institutions operational activities in order to deliver greater value for African citizens and consumers of public goods and services Chapters explore how social media in Africa differs from traditional media use their application in the public sector objectives for government using social media and how social media plays an interactive role in e government services Providings practical guidance on the use of social media in Africa's public sector and governmental spaces the book also serves as a teaching text in governance and public sector communication efforts within the African context for both undergraduate and graduate programmes

Data Science Pallavi Vijay Chavan, Parikshit N Mahalle, Ramchandra Mangrulkar, Idongesit Williams, 2022-08-15 This book covers the topic of data science in a comprehensive manner and synthesizes both fundamental and advanced topics of a research area that has now reached its maturity The book starts with the basic concepts of data science It highlights the types of data and their use and

importance followed by a discussion on a wide range of applications of data science and widely used techniques in data science Key Features Provides an internationally respected collection of scientific research methods technologies and applications in the area of data science Presents predictive outcomes by applying data science techniques to real life applications Provides readers with the tools techniques and cases required to excel with modern artificial intelligence methods Gives the reader a variety of intelligent applications that can be designed using data science and its allied fields The book is aimed primarily at advanced undergraduates and graduates studying machine learning and data science Researchers and professionals will also find this book useful

Indigenous African Communication and Media Systems in a Digitized Age Unwana Samuel Akpan,Eddah Mbula Mutua,2024-12-16 Through a meticulous exploration of oral traditions and community based media practices Unwana Samuel Akpan Eddah Mutua and the contributors of Indigenous African Communication and Media Systems in a Digitized Age explore the intricate interplay between traditional African communication methods and the modern digital terrain to unveil how these age old systems are continuously evolving in response to globalization and digital advancements From the rhythmic beats of the talking drum to the vibrant tapestry of oral histories this book traces how Indigenous African societies have historically disseminated knowledge and preserved cultural identities It examines the transformative impact of digital technologies on these practices to explore the rise of social media mobile connectivity and online storytelling platforms within African contexts Akpan and Mutua challenge conventional narratives of media development by highlighting the resilience and relevance of African cultural expressions in an increasingly interconnected world This book is essential reading for Afrocentric scholars and those interested in media studies cultural anthropology and the dynamic intersections of tradition and technology

Mixed Methods Perspectives on Communication and Social Media Research Reynaldo Gacho Segumpan,Joanna Soraya Abu Zahari,2022-07-29 Mixed Methods Perspectives on Communication and Social Media Research addresses the need for a discipline cum methodology tailored book that navigates the current research spectrum of communication and social media CommSocMed It examines contemporary and relevant issues that intertwine the expansive spheres of CommSocMed Authored by professionals with extensive academic and in depth research and industry experience the book highlights research based themes that mirror qualitative and quantitative methodologies vis vis socio cultural political educational and organisational issues and challenges The first two sections present the mutually interwoven disciplines of CommSocMed where research works cover a comprehensive range of designs such as narrative analysis case study recombinant memetics discourse analysis visual semiotics ethnography content analysis feminist theory descriptive survey descriptive correlational model building testing experimental and mixed methods The third section is a concluding segment which synthesises all the scholarly contributions in this volume This book will serve as an authoritative reference for mixed methods research in CommSocMed and will be highly relevant reading for academics researchers postgraduate students and undergraduates in communication for example instructional communication

marketing communication organisational communication political communication strategic communication social media and social sciences **Big Data Analytics for the Prediction of Tourist Preferences Worldwide** N. Padmaja,Rajalakshmi Subramaniam, Sanjay Mohapatra,2024-02-22 Big Data Analytics for the Prediction of Tourist Preferences Worldwide explores the benefits importance and demonstrates how Big Data can be applied in predicting tourist preferences and delivering tourism services in a customer friendly manner

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