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Important Dates

14 July Paper Submission Deadline

14 July Tutorial Submission Deadline

7 September Notification of Acceptance

17 September Camera-ready Papers Due

IEEE Latin-American Conference on Communications

15-17 November 2023 // Panama City, Panama

Call for Papers

In 2023, the 15th Latin-American Conference on Communications (LATINCOM) will be held in Panama City, Panama. Panama City is a modern metropolis endowed with a rich history. The unique mix of cultures that this city treasures allows it to offer something for everyone. Discover its historic center (Casco Antiguo), the financial area, the Metropolitan Natural Park, the Panama Canal Visitor Center, where you can view the ships crossing through the Panama Canal locks, the "Cerro Ancón" for an amazing view of the city from a Tropical Rainforest, visit the island of Taboga for a quick island getaway and so much more.

IEEE LATINCOM 2023 will be held from November 15th-17th, 2023. The most important conference on communications in Latin America; it is held annually and attracts submissions and participants from all around the globe. This conference is known for bringing together audiences from both industry and academia to learn about the latest research and innovations in communications and networking technology, share ideas and best practices, and collaborate on future projects.

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We look forward to meeting you in Panama!

The LATINCOM 2023 Organizing Committee is inviting submissions of original, unpublished, high-quality research papers focused on (but not limited to) the following topics of interest:

- Mobile and Wireless Networking
- Communication QoS, Reliability & Performance Modeling
- Optical Networks
- Communications Theory & Signal Processing
- Next-generation Networking & Internet
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 - Smart grid communications
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Ieee Paper On Twitter

**Mukesh Saraswat, Chandreyee
Chowdhury, Chintan Kumar
Mandal, Amir H. Gandomi**

Ieee Paper On Twitter:

Research Anthology on Fake News, Political Warfare, and Combatting the Spread of Misinformation Management Association, Information Resources,2020-10-30 With recent headlines around fake news from world leaders and around presidential elections Twitter and other social media platforms being pressured to detect and label misinformation posted on their platforms as well as misinformation around COVID 19 and its vaccine the world has seen an increase in protests policy changes and even chaos surrounding this information This spread of misinformation when left unchecked can turn fiction into fact and result in a mass misconception of the truth that shapes opinions creates false narratives and impacts multiple facets of society in potentially detrimental ways indicating a need for the latest research on how the devastating impacts of this trend how to discern facts from misinformation as well as more information on technological advancements in fake news detection The Research Anthology on Fake News Political Warfare and Combatting the Spread of Misinformation is a compilation of the most comprehensive previously published and highly cited research from prestigious institutions including Columbia University and Stanford University USA which focuses on understanding fake news how it spreads its negative effects and current solutions being investigated While highlighting topics such as fake news trending conspiracy theories media distrust political warfare and detection methods this book is ideally intended for practitioners stakeholders researchers academicians and students interested in the continuing surge of fake news and its at times dangerous results

Social Media Marketing: Breakthroughs in Research and Practice Management Association, Information Resources,2018-05-04 In the digital age numerous technological tools are available to enhance business processes When these tools are used effectively knowledge sharing and organizational success are significantly increased Social Media Marketing Breakthroughs in Research and Practice contains a compendium of the latest academic material on the use strategies and applications of social media marketing in business today Including innovative studies on email usage social interaction technologies and internet privacy this publication is an ideal source for managers corporate trainers researchers academics and students interested in the business applications of social media marketing

The SAGE Handbook of Social Media Research Methods Anabel Quan-Haase,Luke Sloan,2022-09-02 This second edition has been comprehensively updated and expanded from 39 to 49 chapters The Handbook spans the entire research process from data collection to analysis and interpretation

Handbook of Disaster Research Havidán Rodríguez,William Donner,Joseph E. Trainor,2017-11-16 This timely Handbook is based on the principle that disasters are social constructions and focuses on social science disaster research It provides an interdisciplinary approach to disasters with theoretical methodological and practical applications Attention is given to conceptual issues dealing with the concept disaster and to methodological issues relating to research on disasters These include Geographic Information Systems as a useful research tool and its implications for future research This seminal work is the first interdisciplinary collection of disaster research as it stands now while

outlining how the field will continue to grow **Forum Mergers & Acquisitions 2023** Jutta Stumpf-Wollersheim, Andreas Horsch, 2024-05-31 Das Thema Mergers Acquisitions ist für Wissenschaft und Praxis von hoher Relevanz Die Herausforderung liegt insbesondere in interdisziplinären Fragestellungen die sich im Rahmen solcher Transaktionen regelmäßig stellen Der M A Alumni Deutschland e V hat daher die Fachtagung Mergers Acquisitions im Spannungsfeld der Rechts und Wirtschaftswissenschaften Aktuelle Erkenntnisse aus Forschung und Praxis ins Leben gerufen um einen fachübergreifenden Diskurs anzustoßen Im Rahmen der sechsten Tagung entstanden Beiträge in denen sich Juristen und Wirtschaftswissenschaftler kritisch mit dem Thema auseinandersetzen *Intelligent Technologies and Applications* Imran Sarwar Bajwa, Fairouz Kamareddine, Anna Costa, 2019-03-11 This book constitutes the refereed proceedings of the First International Conference on Intelligent Technologies and Applications INTAP 2018 held in Bahawalpur Pakistan in October 2018 The 68 revised full papers and 6 revised short papers presented were carefully reviewed and selected from 251 submissions The papers of this volume are organized in topical sections on AI and health sentiment analysis intelligent applications social media analytics business intelligence Natural Language Processing information extraction machine learning smart systems semantic web decision support systems image analysis automated software engineering **Recent Advances in Material, Manufacturing, and Machine Learning** Rajiv Gupta, Devendra Deshmukh, Awanikumar P. Patil, Naveen Kumar Shrivastava, Jayant Giri, R.B. Chadge, 2023-05-26 The role of manufacturing in a country's economy and societal development has long been established through their wealth generating capabilities To enhance and widen our knowledge of materials and to increase innovation and responsiveness to ever increasing international needs more in depth studies of functionally graded materials tailor made materials recent advancements in manufacturing processes and new design philosophies are needed at present The objective of this volume is to bring together experts from academic institutions industries and research organizations and professional engineers for sharing of knowledge expertise and experience in the emerging trends related to design advanced materials processing and characterization and advanced manufacturing processes **European Journal of Tourism Research**, 2016-07-01 The European Journal of Tourism Research is an interdisciplinary scientific journal in the field of tourism published by Varna University of Management Bulgaria Its aim is to provide a platform for discussion of theoretical and empirical problems in tourism Publications from all fields connected with tourism such as management marketing sociology psychology geography political sciences mathematics statistics anthropology culture information technologies and others are invited The journal is open to all researchers Young researchers and authors from Central and Eastern Europe are encouraged to submit their contributions Regular Articles in the European Journal of Tourism Research should normally be between 4 000 and 20 000 words Major research articles of between 10 000 and 20 000 are highly welcome Longer or shorter papers will also be considered The journal publishes also Research Notes of 1 500 2 000 words Submitted papers must combine theoretical concepts with

practical applications or empirical testing The European Journal of Tourism Research includes also the following sections Book Reviews announcements for Conferences and Seminars abstracts of successfully defended Doctoral Dissertations in Tourism case studies of Tourism Best Practices The European Journal of Tourism Research is published in three Volumes per year The full text of the European Journal of Tourism Research is available in the following databases EBSCO Hospitality and Tourism Complete CABI Leisure Recreation and Tourism ProQuest Research Library Individual articles can be rented via journal s page at DeepDyve The journal is indexed in Scopus and Thomson Reuters Emerging Sources Citation Index The editorial team welcomes your submissions to the European Journal of Tourism Research

Digital India Arpan Kumar Kar, Shuchi Sinha, M. P. Gupta, 2018-06-14 This book offers a multidisciplinary resource on digital government while specifically focusing on its role within the emerging market of India The Government of India GoI is concentrating on transforming India under the Digital India initiative In order to do so it has emphasized three core areas 1 Computing infrastructure as a utility to every citizen 2 Governance and services on demand and 3 Digital empowerment of citizens The chapters in this book address issues surrounding these areas highlighting concepts such as knowledge societies urban operations and logistics issues in managing emergent Information Communication Technologies ICTs and also smart analytics for urbanization The chapters contribute to the theory practice and policy for a Digital India The book captures lessons knowledge experiences about challenges drivers antecedents etc and best practices emerging from implementation of various projects While the book is dedicated to a Digital India this book can also be valuable resource for public administrators government officials and researchers in other emerging markets and developing countries in Asia Africa and Latin America where similar socio political and economic conditions exist

Advances in Computing, Control and Communication Technology R.R. Tewari, Abhay Kumar Rai, 2016-07-20 This book contains proceedings of the International Conference on Advances in Computing Control and Communication Technology IAC3T organized by Centre for Computer Education Institute of Professional Studies University of Allahabad during March 25 27 2016 at Allahabad A total of 138 full papers were submitted to the conference out of which about 40 papers were accepted and finally 35 papers were presented during the conference This book contains these papers The conference was a major multidisciplinary conference organized with the objective to expose the participants to the emerging trends in the area of computing control and communication technology The conference intended to serve as a major international forum for the exchange of ideas and to provide an interactive platform to the students budding engineers engineers researchers and academicians to exchange their innovative ideas and experiences in the area of advancements in computing control and communication technology

Social Media and Politics Glenn W. Richardson Jr., 2016-11-21 This two volume set explores the various ways social media are profoundly changing politics in America The last decade has seen dramatic changes in the U S political process The advent of social media and other new forms of expression have enabled an unprecedented number of citizens to enter the political arena by

expressing their opinions about issues and candidates in ways that can influence untold numbers of voters and officials. But the vast majority of politicians have not fully grasped how social media has fundamentally changed the process of communication or adjusted to the dramatic shift in political power that is taking place. Written by experts on the intersections of politics, public opinion, and popular culture, this book examines how new media have brought political power to the people like never before, provided new channels through which politicians communicate and attempt to influence public opinion, and caused a game-changing shift in political power. Volume one focuses on how savvy politicians are learning to communicate in new ways via new media in order to enhance their political appeal. The second volume examines the various ways in which individuals or groups who use new social media are affecting voters' decisions, applying pressure to elected or appointed officials, and influencing the direction of the country.

Image Based Computing for Food and Health Analytics: Requirements, Challenges, Solutions and Practices Rajeev Tiwari, Deepika Koundal, Shuchi Upadhyay, 2023-03-25. Increase in consumer awareness of nutritional habits has placed automatic food analysis in the spotlight in recent years. However, food logging is cumbersome and requires sufficient knowledge of the food item consumed. Additionally, keeping track of every meal can become a tedious task. Accurately documenting dietary caloric intake is crucial to manage weight loss but also presents challenges because most of the current methods for dietary assessment must rely on memory to recall foods eaten. Food understanding from digital media has become a challenge with important applications in many different domains. Substantial research has demonstrated that digital imaging accurately estimates dietary intake in many environments and it has many advantages over other methods. However, how to derive the food information effectively and efficiently remains a challenging and open research problem. The provided recommendations could be based on calorie counting, healthy food, and specific nutritional composition. In addition, if we also consider a system able to log the food consumed by every individual along time, it could provide health-related recommendations in the long term. Computer Vision specialists have developed new methods for automatic food intake monitoring and food logging. Fourth Industrial Revolution 4.0 IR technologies such as deep learning and computer vision robotics are key for sustainable food understanding. The need for AI-based technologies that allow tracking of physical activities and nutrition habits are rapidly increasing, and automatic analysis of food images plays an important role. Computer vision and image processing offers truly impressive advances to various applications like food analytics and healthcare analytics and can aid patients in keeping track of their calorie count easily by automating the calorie counting process. It can inform the user about the number of calories, proteins, carbohydrates, and other nutrients provided by each meal. The information is provided in real time and thus proves to be an efficient method of nutrition tracking and can be shared with the dietician over the internet, reducing healthcare costs. This is possible by a system made up of IoT sensors, Cloud, Fog-based servers, and mobile applications. These systems can generate data or images which can be analyzed using machine learning algorithms. *Image Based Computing for Food and Health Analytics* covers the current status of food image

analysis and presents computer vision and image processing based solutions to enhance and improve the accuracy of current measurements of dietary intake. Many solutions are presented to improve the accuracy of assessment by analyzing health images data and food industry based images captured by mobile devices. Key technique innovations based on Artificial Intelligence and deep learning based food image recognition algorithms are also discussed. This book examines the usage of 4.0 industrial revolution technologies such as computer vision and artificial intelligence in the field of healthcare and food industry providing a comprehensive understanding of computer vision and intelligence methodologies which tackles the main challenges of food and health processing. Additionally, the text focuses on the employing sustainable 4.0 IR technologies through which consumers can attain the necessary diet and nutrients and can actively monitor their health. In focusing specifically on the food industry and healthcare analytics, it serves as a single source for multidisciplinary information involving AI and vision techniques in the food and health sector. Current advances such as Industry 4.0 and Fog/Cloud based solutions are covered in full, offering readers a fully rounded view of these rapidly advancing health and food analysis systems.

Finding Alphas Igor Tulchinsky, 2015-08-28. Design more successful trading systems with this practical guide to identifying alphas. Finding Alphas seeks to teach you how to do one thing and do it well: design alphas. Written by experienced practitioners from WorldQuant, including its founder and CEO Igor Tulchinsky, this book provides detailed insight into the alchemic art of generating trading signals and gives you access to the tools you need to practice and explore. Equally applicable across regions, this practical guide provides you with methods for uncovering the hidden signals in your data. A collection of essays provides diverse viewpoints to show the similarities as well as unique approaches to alpha design, covering a wide variety of topics ranging from abstract theory to concrete technical aspects. You'll learn the dos and don'ts of information research, fundamental analysis, statistical arbitrage, alpha diversity, and more, and then delve into more advanced areas and more complex designs. The companion website www.worldquantchallenge.com features alpha examples with formulas and explanations. Further, this book also provides practical guidance for using WorldQuant's online simulation tool WebSim to get hands-on practice in alpha design. Alpha is an algorithm which trades financial securities. This book shows you the ins and outs of alpha design with key insight from experienced practitioners. Learn the seven habits of highly effective quants. Understand the key technical aspects of alpha design. Use WebSim to experiment and create more successful alphas. Finding Alphas is the detailed informative guide you need to start designing robust, successful alphas. The SAGE

Handbook of Social Media Research Methods Luke Sloan, Anabel Quan-Haase, 2017-01-26. With coverage of the entire research process in social media data collection and analysis on specific platforms and innovative developments in the field, this handbook is the ultimate resource for those looking to tackle the challenges that come with doing research in this sphere.

Supervised and Unsupervised Learning for Data Science Michael W. Berry, Azlinah Mohamed, Bee Wah Yap, 2019-09-04. This book covers the state of the art in learning algorithms with an inclusion of semi-supervised methods to

provide a broad scope of clustering and classification solutions for big data applications Case studies and best practices are included along with theoretical models of learning for a comprehensive reference to the field The book is organized into eight chapters that cover the following topics discretization feature extraction and selection classification clustering topic modeling graph analysis and applications Practitioners and graduate students can use the volume as an important reference for their current and future research and faculty will find the volume useful for assignments in presenting current approaches to unsupervised and semi supervised learning in graduate level seminar courses The book is based on selected expanded papers from the Fourth International Conference on Soft Computing in Data Science 2018 Includes new advances in clustering and classification using semi supervised and unsupervised learning Address new challenges arising in feature extraction and selection using semi supervised and unsupervised learning Features applications from healthcare engineering and text social media mining that exploit techniques from semi supervised and unsupervised learning

Data Science and Social Research N. Carlo Lauro, Enrica Amaturò, Maria Gabriella Grassia, Biagio Aragona, Marina Marino, 2017-11-17 This edited volume lays the groundwork for Social Data Science addressing epistemological issues methods technologies software and applications of data science in the social sciences It presents data science techniques for the collection analysis and use of both online and offline new big data in social research and related applications Among others the individual contributions cover topics like social media learning analytics clustering statistical literacy recurrence analysis and network analysis Data science is a multidisciplinary approach based mainly on the methods of statistics and computer science and its aim is to develop appropriate methodologies for forecasting and decision making in response to an increasingly complex reality often characterized by large amounts of data big data of various types numeric ordinal and nominal variables symbolic data texts images data streams multi way data social networks etc and from diverse sources This book presents selected papers from the international conference on Data Science Social Research held in Naples Italy in February 2016 and will appeal to researchers in the social sciences working in academia as well as in statistical institutes and offices

Handbook of Multimedia Information Security: Techniques and Applications Amit Kumar Singh, Anand Mohan, 2019-07-19 This handbook is organized under three major parts The first part of this handbook deals with multimedia security for emerging applications The chapters include basic concepts of multimedia tools and applications biological and behavioral biometrics effective multimedia encryption and secure watermarking techniques for emerging applications an adaptive face identification approach for android mobile devices and multimedia using chaotic and perceptual hashing function The second part of this handbook focuses on multimedia processing for various potential applications The chapter includes a detail survey of image processing based automated glaucoma detection techniques and role of de noising recent study of dictionary learning based image reconstruction techniques for analyzing the big medical data brief introduction of quantum image processing and its applications a segmentation less efficient Alzheimer detection approach object recognition image

enhancements and de noising techniques for emerging applications improved performance of image compression approach and automated detection of eye related diseases using digital image processing The third part of this handbook introduces multimedia applications The chapter includes the extensive survey on the role of multimedia in medicine and multimedia forensics classification a finger based authentication system for e health security analysis of recently developed deep learning techniques for emotion and activity recognition Further the book introduce a case study on change of ECG according to time for user identification role of multimedia in big data cloud computing the Internet of things IoT and blockchain environment in detail for real life applications This handbook targets researchers policy makers programmers and industry professionals in creating new knowledge for developing efficient techniques framework for multimedia applications Advanced level students studying computer science specifically security and multimedia will find this book useful as a reference

Intelligent Computing Systems Carlos Brito-Loeza, Arturo Espinosa-Romero, Anabel Martin-Gonzalez, Asad Safi, 2020-03-11 This book constitutes the proceedings of the Third International Symposium on Intelligent Computing Systems ISICS 2020 held in Sharjah United Arab Emirates in March 2020 The 13 full papers presented in this volume were carefully reviewed and selected from 46 submissions They deal with the field of intelligent computing systems focusing on artificial intelligence computer vision and image processing

Proceedings of International Conference on Data Science and Applications Mukesh Saraswat, Chandreyee Chowdhury, Chintan Kumar Mandal, Amir H. Gandomi, 2023-02-06 This book gathers outstanding papers presented at the International Conference on Data Science and Applications ICDSA 2022 organized by Soft Computing Research Society SCRS and Jadavpur University Kolkata India from 26 to 27 March 2022 It covers theoretical and empirical developments in various areas of big data analytics big data technologies decision tree learning wireless communication wireless sensor networking bioinformatics and systems artificial neural networks deep learning genetic algorithms data mining fuzzy logic optimization algorithms image processing computational intelligence in civil engineering and creative computing

AI 2017: Advances in Artificial Intelligence Wei Peng, Daminda Alahakoon, Xiaodong Li, 2017-07-14 This book constitutes the refereed proceedings of the 30th Australasian Joint Conference on Artificial Intelligence AI 2017 held in Melbourne VIC Australia in August 2017 The 29 full papers were carefully reviewed and selected from 58 submissions This volume covers a wide spectrum of research streams in artificial intelligence ranging from machine learning optimization to big data science and their practical applications

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