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Tchakounté, Franklin,Atemkeng, Marcellin

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Computational Techniques for Text Summarization based on Cognitive Intelligence V. Priya,K. Umamaheswari,2023-03-17 The book is concerned with contemporary methodologies used for automatic text summarization It proposes interesting approaches to solve well known problems on text summarization using computational intelligence CI techniques including cognitive approaches A better understanding of the cognitive basis of the summarization task is still an open research issue an extent of its use in text summarization is highlighted for further exploration With the ever growing text people in research have little time to spare for extensive reading where summarized information helps for a better understanding of the context at a shorter time This book helps students and researchers to automatically summarize the text documents in an efficient and effective way The computational approaches and the research techniques presented guides to achieve text summarization at ease The summarized text generated supports readers to learn the context or the domain at a quicker pace The book is presented with reasonable amount of illustrations and examples convenient for the readers to understand and implement for their use It is not to make readers understand what text summarization is but for people to perform text summarization using various approaches This also describes measures that can help to evaluate determine and explore the best possibilities for text summarization to analyse and use for any specific purpose The illustration is based on social media and healthcare domain which shows the possibilities to work with any domain for summarization The new approach for text summarization based on cognitive intelligence is presented for further exploration in the field

AI-Driven Digital Twin and Industry 4.0 Sita Rani,Pankaj Bhambri,Sachin Kumar,Piyush Kumar Pareek,Ahmed A. Elngar,2024-06-19 This book presents the role of AI Driven Digital Twin in the Industry 4 0 ecosystem by focusing on Smart Manufacturing sustainable development and many other applications It also discusses different case studies and presents an in depth understanding of the benefits and limitations of using AI and Digital Twin for industrial developments AI Driven Digital Twin and Industry 4 0 A Conceptual Framework with Applications introduces the role of Digital Twin in Smart Manufacturing and focuses on the Digital Twin framework throughout It provides a summary of the various AI applications in the Industry 4 0 environment and emphasizes the role of advanced computational and communication technologies The book offers demonstrative examples of AI Driven Digital Twin in various application domains and includes AI techniques used to analyze the environmental impact of industrial operations along with examples The book reviews the major challenges in the deployment of AI Driven Digital Twin in the Industry 4 0 ecosystem and presents an understanding of how AI is used in the designing of Digital Twin for various applications The book also enables familiarity with various industrial applications of computational and communication technologies and summarizes the ongoing research and innovations in the areas of AI Digital Twin and Smart Manufacturing while also tracking the various research challenges along with future advances This reference book is a must read and is very beneficial to students researchers academicians industry experts and professionals

working in related fields *Intelligent Techniques for Predictive Data Analytics* Neha Singh,Shilpi Birla,Mohd Dilshad Ansari,Neeraj Kumar Shukla,2024-07-30 Comprehensive resource covering tools and techniques used for predictive analytics with practical applications across various industries Intelligent Techniques for Predictive Data Analytics provides an in depth introduction of the tools and techniques used for predictive analytics covering applications in cyber security network security data mining and machine learning across various industries Each chapter offers a brief introduction on the subject to make the text accessible regardless of background knowledge Readers will gain a clear understanding of how to use data processing classification and analysis to support strategic decisions such as optimizing marketing strategies and customer relationship management and recommendation systems improving general business operations and predicting occurrence of chronic diseases for better patient management Traditional data analytics uses dashboards to illustrate trends and outliers but with large data sets this process is labor intensive and time consuming This book provides everything readers need to save time by performing deep efficient analysis without human bias and time constraints A section on current challenges in the field is also included Intelligent Techniques for Predictive Data Analytics covers sample topics such as Models to choose from in predictive modeling including classification clustering forecast outlier and time series models Price forecasting quality optimization and insect and disease plant and monitoring in agriculture Fraud detection and prevention credit scoring financial planning and customer analytics Big data in smart grids smart grid analytics and predictive smart grid quality monitoring maintenance and load forecasting Management of uncertainty in predictive data analytics and probable future developments in the field Intelligent Techniques for Predictive Data Analytics is an essential resource on the subject for professionals and researchers working in data science or data management seeking to understand the different models of predictive analytics along with graduate students studying data science courses and professionals and academics new to the field Advances in Data and Information Sciences Mohan L. Kolhe,Shailesh Tiwari,Munesh C. Trivedi,Krishn K. Mishra,2020-01-02 This book gathers a collection of high quality peer reviewed research papers presented at the 2nd International Conference on Data and Information Sciences ICDIS 2019 held at Raja Balwant Singh Engineering Technical Campus Agra India on March 29 30 2019 In chapters written by leading researchers developers and practitioner from academia and industry it covers virtually all aspects of computational sciences and information security including central topics like artificial intelligence cloud computing and big data Highlighting the latest developments and technical solutions it will show readers from the computer industry how to capitalize on key advances in next generation computer and communication technology **Decentralizing the Online Experience With Web3 Technologies** Darwish, Dina,2024-03-18 The internet has undergone a remarkable metamorphosis since its inception From the static web of the early days Web 1 0 to the interactive and social web Web 2 0 and now to the decentralized intelligent and immersive web Web3 the evolution has been nothing short of astounding This radical transformation has ushered in a new era in the digital

realm one that promises to reshape how we learn communicate transact and interact with the world Decentralizing the Online Experience with Web3 Technologies offers an exploration of the Web3 era a transformative phase in the evolution of the internet Beginning with the foundational understanding of Web3 s core concepts technologies and tools readers embark on a journey through the driving forces fueling its growth The book demystifies blockchain technology elucidating its basics and the practicalities of wallets and transactions It delves into the world of cryptocurrencies particularly Ethereum and explores the disruptive potential of Decentralized Finance DeFi This knowledge empowers a diverse audience from students to professionals and researchers across information technology business education media social sciences and humanities

Natural Language Processing and Information Retrieval Muskan Garg,Sandeep Kumar,Abdul Khader Jilani Saudagar,2023-11-28 This book presents the basics and recent advancements in natural language processing and information retrieval in a single volume It will serve as an ideal reference text for graduate students and academic researchers in interdisciplinary areas of electrical engineering electronics engineering computer engineering and information technology This text emphasizes the existing problem domains and possible new directions in natural language processing and information retrieval It discusses the importance of information retrieval with the integration of machine learning deep learning and word embedding This approach supports the quick evaluation of real time data It covers important topics including rumor detection techniques sentiment analysis using graph based techniques social media data analysis and language independent text mining Features Covers aspects of information retrieval in different areas including healthcare data analysis and machine translation Discusses recent advancements in language and domain independent information extraction from textual and or multimodal data Explains models including decision making random walk knowledge graphs word embedding n grams and frequent pattern mining Provides integrated approaches of machine learning deep learning and word embedding for natural language processing Covers latest datasets for natural language processing and information retrieval for social media like Twitter The text is primarily written for graduate students and academic researchers in interdisciplinary areas of electrical engineering electronics engineering computer engineering and information technology **Smart Antennas: Recent Trends in Design and Applications** Praveen Kumar Malik, Pradeep Kumar,Sachin Kumar,Dushyant Kumar Singh,2021-07-30 This reference provides the reader with focused information about microstrip antenna design and applications Readers are first introduced to the basic design of microstrip antennas Subsequent chapters explain how microstrip antennas are suitable for practical applications These chapters cover topics such as fractal and defected ground structure antennas microstrip antenna evaluation and the use of microstrip antennas in mobile communications and IoT applications Scholars researchers and industrial professionals involved in the fields of electronics and electrical engineering as well as instrumentation will benefit from the information given in this book

Harnessing the Power of Technology to Improve Lives Luc de Witte,2017-09-15 The lives of people with disabilities

are complex and various and there are many situations where technology particularly assistive technology already makes a real difference It is clear that smart phone and tablet computer based solutions continue to enhance the independence of many users but it is also important that more traditional assistive technologies and services are not forgotten or neglected This book presents the proceedings of the 14th conference of the Association for the Advancement of Assistive Technology in Europe AAATE 2017 entitled Harnessing the power of technology to improve lives held in Sheffield UK in September 2017 This 4 day event about assistive technologies AT highlights the association s interest in innovating not only technology but also services and addresses the global challenge of meeting the needs of the increasing number of people who could benefit from assistive technology The 200 papers in the book are grouped under 30 subject headings and include contributions on a wide range of topical subjects including aging well and dementia care robotics eHealth and apps innovations universal design sport and disordered speech The breadth of the AAATE conference reflects people s life needs and so the book is sure to contain something of interest to all those whose work involves the design development and use of assistive technology whatever the situation The photo on the front cover illustrates the breadth of assistive technologies that can improve lives Photographer Simon Butler **Information Retrieval Technology** Mohamed Vall Mohamed Salem,Khaled Shaalan,Farhad Oroumchian,Azadeh Shakery,Halim Khelalfa,2011-12-14 This book constitutes the refereed proceedings of the 7th Asia Information Retrieval Societies Conference AIRS 2011 held in Dubai United Arab Emirates in December 2011 The 31 revised full papers and 25 revised poster papers presented were carefully reviewed and selected from 132 submissions All current aspects of information retrieval in theory and practice are addressed the papers are organized in topical sections on information retrieval models and theories information retrieval applications and multimedia information retrieval user study information retrieval evaluation and interactive information retrieval Web information retrieval scalability and adversarial information retrieval machine learning for information retrieval natural language processing for information retrieval arabic script text processing and retrieval *Case Studies in Secure Computing* Biju Issac,Nauman Israr,2014-08-29 In today s age of wireless and mobile computing network and computer security is paramount Case Studies in Secure Computing Achievements and Trends gathers the latest research from researchers who share their insights and best practices through illustrative case studies This book examines the growing security attacks and countermeasures in the stand alone and networking worlds along with other pertinent security issues The many case studies capture a truly wide range of secure computing applications Surveying the common elements in computer security attacks and defenses the book Describes the use of feature selection and fuzzy logic in a decision tree model for intrusion detection Introduces a set of common fuzzy logic based security risk estimation techniques with examples Proposes a secure authenticated multiple key establishment protocol for wireless sensor networks Investigates various malicious activities associated with cloud computing and proposes some countermeasures Examines current and emerging security threats in long term evolution backhaul and core networks

Supplies a brief introduction to application layer denial of service DoS attacks Illustrating the security challenges currently facing practitioners this book presents powerful security solutions proposed by leading researchers in the field The examination of the various case studies will help to develop the practical understanding required to stay one step ahead of the security threats on the horizon This book will help those new to the field understand how to mitigate security threats It will also help established practitioners fine tune their approach to establishing robust and resilient security for next generation computing systems Global Trends in Information Systems and Software Applications P. Venkata Krishna,M. Rajasekhara Babu,Ezendu Ariwa,2012-08-01 This 2 Volume Set CCIS 0269 CCIS 0270 constitutes the refereed proceedings of the International Conference on Global Trends in Computing and Communication CCIS 0269 and the International Conference on Global Trends in Information Systems and Software Applications CCIS 0270 ObCom 2011 held in Vellore India in December 2011 The 173 full papers presented together with a keynote paper and invited papers were carefully reviewed and selected from 842 submissions The conference addresses issues associated with computing communication and information Its aim is to increase exponentially the participants awareness of the current and future direction in the domains and to create a platform between researchers leading industry developers and end users to interrelate **Computational Intelligence and Blockchain in Biomedical and Health Informatics** Pankaj Bhambri,Sita Rani,Muhammad Fahim,2024-06-19 Advancements in computational intelligence which encompasses artificial intelligence machine learning and data analytics have revolutionized the way we process and analyze biomedical and health data These techniques offer novel approaches to understanding complex biological systems improving disease diagnosis optimizing treatment plans and enhancing patient outcomes Computational Intelligence and Blockchain in Biomedical and Health Informatics introduces the role of computational intelligence and blockchain in the biomedical and health informatics fields and provides a framework and summary of the various methods The book emphasizes the role of advanced computational techniques and offers demonstrative examples throughout Techniques to analyze the impacts on the biomedical and health Informatics domains are discussed along with major challenges in deployment Rounding out the book are highlights of the transformative potential of computational intelligence and blockchain in addressing critical issues in healthcare from disease diagnosis and personalized medicine to health data management and interoperability along with two case studies This book is highly beneficial to educators researchers and anyone involved with health data Features Introduces the role of computational intelligence and blockchain in the biomedical and health informatics fields Provides a framework and a summary of various computational intelligence and blockchain methods Emphasizes the role of advanced computational techniques and offers demonstrative examples throughout Techniques to analyze the impact on biomedical and health informatics are discussed along with major challenges in deployment Highlights the transformative potential of computational intelligence and blockchain in addressing critical issues in healthcare from disease diagnosis and personalized medicine to health data management and

interoperability *Strategic Management in Tourism, 3rd Edition. CABI Tourism Texts* Luiz Moutinho,Alfonso Vargas-Sanchez,2018-02-26 This comprehensive textbook has at its core the importance of linking strategic thinking with action in the management of tourism It provides an analytical evaluation of the most important global trends as well as an analysis of the impact of crucial environmental issues and their implications Now in its third edition and reviewing the major factors affecting international tourism management this well established student resource provides an essential overview of strategic management for students and professionals in the tourism sector Cultural and Technological Influences on Global Business Christiansen, Bryan,Turkina, Ekaterina,Williams, Nigel,2013-04-30 Technology is a key driver behind the effects of contemporary globalization on business and other organizations worldwide Understanding this phenomena in connection with the impact of cultural variations can help improve business and product life cycles in an era in which corporate capital and liquidity buffers must be increased for unexpected developments in global markets Cultural and Technological Influences on Global Business is a leading publication in its field emphasizing the importance of deeply exploring the effects of cultures and technologies on the global business sector This reference source is beneficial for professionals researchers and practitioners who wish to broaden their understanding of the direct relationship between culture and technology in the international business realm **Cognitive Radio** Rajeshree Raut,Ranjit Sawant,Shriraghavan Madbushi,2020-04-16 Globally considered as one of the key technologies in the field of wireless communications cognitive radio has the capability to solve the issues related to radio spectrum scarcity with the help of dynamic spectrum allocation It discusses topics including software defined radio architecture linear predictive coding variance fractal compression optimal Codec design for mobile communication system digital modulation techniques spectrum sensing in cognitive radio networks and orthogonal frequency division multiplexing in depth The text is primarily written for senior undergraduate and graduate students in learning experimental techniques designing and implementing models in the field wireless communication **Innovative Document Summarization Techniques: Revolutionizing Knowledge Understanding** Fiori, Alessandro,2014-01-31 The prevalence of digital documentation presents some pressing concerns for efficient information retrieval in the modern age Readers want to be able to access the information they desire without having to search through a mountain of unrelated data so algorithms and methods for effectively seeking out pertinent information are of critical importance Innovative Document Summarization Techniques Revolutionizing Knowledge Understanding evaluates some of the existing approaches to information retrieval and summarization of digital documents as well as current research and future developments This book serves as a sounding board for students educators researchers and practitioners of information technology advancing the ongoing discussion of communication in the digital age *Shaping the Future of ICT* Ibrahiem M. M. El Emary,Anna Brzozowska,2017-09-19 The International Conference on Communications Management and Information Technology ICCMIT 16 provides a discussion forum for scientists engineers educators and students about the

latest discoveries and realizations in the foundations theory models and applications of systems inspired on nature using computational intelligence methodologies as well as in emerging areas related to the three tracks of the conference Communication Engineering Knowledge and Information Technology The best 25 papers to be included in the book will be carefully reviewed and selected from numerous submissions then revised and expanded to provide deeper insight into trends shaping future ICT *Global Perspectives on the Applications of Computer Vision in Cybersecurity* Tchakounté, Franklin,Atemkeng, Marcellin,2024-05-29 As cybersecurity threats continue to grow in scale and complexity it is crucial to explore new and innovative solutions to combat them The application of computer vision CV techniques in cybersecurity offers a promising solution to protect sensitive data and systems from malicious attacks By leveraging CV algorithms cybersecurity professionals and researchers can design more efficient and effective cybersecurity solutions making them better equipped to handle the growing number of cyber threats Global Perspectives on the Applications of Computer Vision in Cybersecurity is a comprehensive guide that offers practical insights into the principles and techniques of computer vision for cybersecurity The book highlights the real world applications of CV in various domains including computer system security web security network security IoT security and digital forensics It also emphasizes the importance of responsible CV for cybersecurity ensuring that CV models adhere to ethical principles and are transparent and interpretable By reading this book cybersecurity professionals and researchers can gain a better understanding of how to use CV techniques to design solid cybersecurity solutions and address the challenges involved With the guidance of the editors Franklin Tchakounte and Marcellin Atemkeng who are experts in both cybersecurity and computer vision readers can leverage the power of CV to secure the future of our digital world Join the movement today to revolutionize the field of cybersecurity and protect against the growing threat of cyber attacks **Journal of Computer & Systems Sciences International** ,1993-07

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