

Reda Alhajj
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VOLUME 2

Encyclopedia of Social Network Analysis and Mining

Encyclopedia Of Social Network Analysis And Mining

Álvaro Rocha, Teresa Guarda



Encyclopedia Of Social Network Analysis And Mining:

Encyclopedia of Social Network Analysis and Mining Reda Alhajj, Jon Rokne, 2018-05-02 The Encyclopedia of Social Network Analysis and Mining ESNAM is the first major reference work to integrate fundamental concepts and research directions in the areas of social networks and applications to data mining The second edition of ESNAM is a truly outstanding reference appealing to researchers practitioners instructors and students both undergraduate and graduate as well as the general public This updated reference integrates all basics concepts and research efforts under one umbrella Coverage has been expanded to include new emerging topics such as crowdsourcing opinion mining and sentiment analysis Revised content of existing material keeps the encyclopedia current The second edition is intended for college students as well as public and academic libraries It is anticipated to continue to stimulate more awareness of social network applications and research efforts The advent of electronic communication and in particular on line communities have created social networks of hitherto unimaginable sizes Reflecting the interdisciplinary nature of this unique field the essential contributions of diverse disciplines from computer science mathematics and statistics to sociology and behavioral science are described among the 300 authoritative yet highly readable entries Students will find a world of information and insight behind the familiar facade of the social networks in which they participate Researchers and practitioners will benefit from a comprehensive perspective on the methodologies for analysis of constructed networks and the data mining and machine learning techniques that have proved attractive for sophisticated knowledge discovery in complex applications Also addressed is the application of social network methodologies to other domains such as web networks and biological networks

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,2014 **Social Network Analysis** David Knoke,Song Yang,2019-12-02 David Knoke and Song Yang s Social Network Analysis Third Edition provides a concise introduction to the concepts and tools of social network analysis The authors convey key material while at the same time minimizing technical complexities The examples are simple sets of 5 or 6 entities such as individuals positions in a hierarchy political offices and nation states and the relations between them include friendship communication supervision donations and trade The new edition reflects developments and changes in practice over the past decade The authors also describe important recent developments in network analysis especially in the fifth chapter Exponential random graph models ERGMs are a prime example when the second edition was published P models were the recommended approach for this but they have been replaced by ERGMs Finally throughout the volume the authors comment on the challenges and opportunities offered by internet and social media data **The Sage Handbook of Social Network Analysis** John McLevey,John Scott,Peter J. Carrington,2023-10-01 This new edition of The Sage Handbook of Social Network Analysis builds on the success of its predecessor offering a comprehensive overview of social network analysis produced by leading international scholars in the field Brand new chapters provide both significant updates to topics covered in the first edition as well as discussing cutting edge topics that have developed since including new chapters on General issues such as social categories and computational social science Applications in contexts such as environmental policy gender ethnicity cognition and social media and digital networks Concepts and methods such as centrality blockmodeling multilevel network analysis spatial analysis data collection and beyond By providing authoritative accounts of the history theories and methodology of various disciplines and topics the second edition of The SAGE Handbook of Social Network Analysis is designed to provide a state of the art presentation of classic and contemporary views and to lay the foundations for the further development of the area PART 1 GENERAL ISSUES PART 2 APPLICATIONS PART 3 CONCEPTS AND METHODS **State of the Art Applications of Social Network Analysis** Fazli Can,Tansel Özyer,Faruk Polat,2014-05-14 Social network analysis increasingly bridges the discovery of patterns in diverse areas of study as more data becomes available and complex Yet the construction of huge networks from large data often requires entirely different approaches for analysis including graph theory statistics machine learning and data mining This work covers frontier studies on social network analysis and mining from different perspectives such as social network sites financial data e mails forums academic research funds XML technology blog content community detection and clique finding prediction of user s behavior privacy in social network analysis mobility from spatio temporal point of view agent technology and political parties in parliament These topics will be of interest to researchers and practitioners from different disciplines including but not limited to social sciences and engineering Advances in Intelligent Networking and Collaborative Systems Leonard Barolli,Hiroyoshi Miwa,2022-08-16 With the fast development of the Internet we are experiencing a shift from the traditional sharing of information and applications as the main purpose of the Web to an emergent paradigm which locates people at the very

center of networks and exploits the value of people's connections, relations and collaboration. Social networks are also playing a major role in the dynamics and structure of intelligent Web-based networking and collaborative systems. Virtual campuses, virtual communities and organizations strongly leverage intelligent networking and collaborative systems by a great variety of formal and informal electronic relations such as business-to-business, peer-to-peer and many types of online collaborative learning interactions including the emerging e-learning systems. This has resulted in entangled systems that need to be managed efficiently and in an autonomous way. In addition, latest and powerful technologies based on grid and wireless infrastructure as well as cloud computing are currently enhancing collaborative and networking applications a great deal but also facing new issues and challenges. The principal purpose of the research and development community is to stimulate research that will lead to the creation of responsive environments for networking and at longer term the development of adaptive, secure, mobile and intuitive intelligent systems for collaborative work and learning. The aim of the book *Advances on Intelligent Networking and Collaborative Systems* is to provide latest research findings, innovative research results, methods and development techniques from both theoretical and practical perspectives related to intelligent social networks and collaborative systems, intelligent networking systems, mobile collaborative systems, secure intelligent cloud systems and so on as well as to reveal synergies among various paradigms in such a multi-disciplinary field: intelligent collaborative systems.

Rethinking Strategy for Creative Industries Milan Todorovic, with Ali Bakir, 2016-03-02. Creative industry practices are increasingly manifested through hybrid models and methods and emerging sub-sectors. With ever finer dividing lines between form and content, product and service, participation and consumption, the distinctions between sectors are increasingly blurred while new convergent models emerge. Reflecting this fluid context, this book provides a new perspective on strategy in the Creative Industries. Based on extensive original research and live empirical data derived from case studies, interviews and observations with creative managers, it reveals strategic decision making by analysing business manoeuvres and stages of innovation in the Creative Industries. Through analysing the interactive features of aesthetically driven information assets and how new user-consumer cultures are applied, it uncovers the principles that are transforming strategy in the Creative Industries. This innovative volume will be of significant interest to scholars, advanced students and practitioners in the Creative Industries as well as to industry consultancies and practitioners.

Proceedings of the International Conference on Information Technology & Systems (ICITS 2018) Álvaro Rocha, Teresa

Guarda, 2018-01-04. This book includes a selection of articles from the 2018 International Conference on Information Technology, organizational models and information systems, software and systems modeling, software systems architectures, applications and tools, multimedia systems and applications, computer networks, mobility and pervasive systems, intelligent and decision support systems, big data analytics and applications, human-computer interaction, ethics, computers, health informatics and information technologies in education.

Feature Engineering for Machine Learning and Data

Analytics Guozhu Dong,Huan Liu,2018-03-14 Feature engineering plays a vital role in big data analytics Machine learning and data mining algorithms cannot work without data Little can be achieved if there are few features to represent the underlying data objects and the quality of results of those algorithms largely depends on the quality of the available features Feature Engineering for Machine Learning and Data Analytics provides a comprehensive introduction to feature engineering including feature generation feature extraction feature transformation feature selection and feature analysis and evaluation The book presents key concepts methods examples and applications as well as chapters on feature engineering for major data types such as texts images sequences time series graphs streaming data software engineering data Twitter data and social media data It also contains generic feature generation approaches as well as methods for generating tried and tested hand crafted domain specific features The first chapter defines the concepts of features and feature engineering offers an overview of the book and provides pointers to topics not covered in this book The next six chapters are devoted to feature engineering including feature generation for specific data types The subsequent four chapters cover generic approaches for feature engineering namely feature selection feature transformation based feature engineering deep learning based feature engineering and pattern based feature generation and engineering The last three chapters discuss feature engineering for social bot detection software management and Twitter based applications respectively This book can be used as a reference for data analysts big data scientists data preprocessing workers project managers project developers prediction modelers professors researchers graduate students and upper level undergraduate students It can also be used as the primary text for courses on feature engineering or as a supplement for courses on machine learning data mining and big data analytics

Handbook of Research on Politics in the Computer Age Solo, Ashu M. G.,2019-08-30 Technology and particularly the Internet have caused many changes in the realm of politics Aspects of engineering computer science mathematics or natural science can be applied to politics Politicians and candidates use their own websites and social network profiles to get their message out Revolutions in many countries in the Middle East and North Africa have started in large part due to social networking websites such as Facebook and Twitter Social networking has also played a role in protests and riots in numerous countries The mainstream media no longer has a monopoly on political commentary as anybody can set up a blog or post a video online Now political activists can network together online The Handbook of Research on Politics in the Computer Age is a pivotal reference source that serves to increase the understanding of methods for politics in the computer age the effectiveness of these methods and tools for analyzing these methods The book includes research chapters on different aspects of politics with information technology engineering computer science or math from 27 researchers at 20 universities and research organizations in Belgium Brazil Cape Verde Egypt Finland France Hungary Italy Mexico Nigeria Norway Portugal and the United States of America Highlighting topics such as online campaigning and fake news the prospective audience includes but is not limited to researchers political and public policy analysts political scientists engineers computer

scientists political campaign managers and staff politicians and their staff political operatives professors students and individuals working in the fields of politics e politics e government new media and communication studies and Internet marketing *Gendered Nature of Social Media Networks* Usha Rana,Rupender Singh,2025-10-14 There is a complicated interplay between gender dynamics and technology in the digital age especially through social media Combining the knowledge of seasoned professionals and academics from around the world this new book investigates the complex and multifaceted relationship between gender and social media providing an interdisciplinary and international viewpoint on the subject Each chapter of the book presents a distinctive viewpoint on the interaction between gender and social media The book first provides a summary of the theoretical foundations and then delves into how social media platforms mediate and reflect societal constructs of gender and how those assumptions shape online experiences The book also discusses how gender representation on social media platforms may either challenge conventional standards or reinforce stereotypes The book observes how social media contributes to activism and social change discussing how it has been used by feminist movements LGBTQ activism and diverse programs to address gender inequality The book goes into further detail about these platforms darker sides including issues that include cyberbullying harassment and privacy worries that disproportionately affect women and other underrepresented groups **Handbook on Inequality and Social Capital** Steve

McDonald,Rochelle Côté,Jing Shen,2024-10-03 Building upon the extensive and expansive tradition of research on social capital and inequality this Handbook summarizes current social capital research and showcases cutting edge applications It highlights the major theoretical and methodological advancements in the field and provides a comprehensive review of the diversity of research on social capital and its relationship with the creation and maintenance of different forms of inequality

Tools and Techniques for Implementing International E-Trading Tactics for Competitive Advantage Meral, Yurdagül,2019-09-20 The use of ICT applications has dipped into almost every aspect of the business sector including trade With the volume of e commerce increasing international traders must switch their rules and practices to e trade to survive in such a competitive market However the complexity of international trade which covers customs processes different legislation specific documentation requirements different languages different currencies and different payment systems and risk presents its own challenges in this transition Tools and Techniques for Implementing International E Trading Tactics for Competitive Advantage examines the multidisciplinary approach of international e trade as it applies to information technology digital marketing digital communication online reputation management and different legislation and risks The content within this publication examines digital advertising consumer behavior and e commerce and is designed for international traders entrepreneurs business professionals researchers academicians and students **Future Data and Security Engineering. Big Data, Security and Privacy, Smart City and Industry 4.0 Applications** Tran Khanh Dang,Josef Küng,Tai M. Chung,Makoto Takizawa,2021-11-13 This book constitutes the proceedings of the 8th International

Conference on Future Data and Security Engineering FDSE 2021 held in Ho Chi Minh City Vietnam in November 2021 The 28 full papers and 8 short were carefully reviewed and selected from 168 submissions The selected papers are organized into the following topical headings big data analytics and distributed systems security and privacy engineering industry 4 0 and smart city data analytics and security blockchain and access control data analytics and healthcare systems and short papers security and data engineering The conference was held virtually due to the COVID 19 pandemic

Network Analysis

Literacy Katharina A. Zweig, 2016-10-26 This book presents a perspective of network analysis as a tool to find and quantify significant structures in the interaction patterns between different types of entities Moreover network analysis provides the basic means to relate these structures to properties of the entities It has proven itself to be useful for the analysis of biological and social networks but also for networks describing complex systems in economy psychology geography and various other fields Today network analysis packages in the open source platform R and other open source software projects enable scientists from all fields to quickly apply network analytic methods to their data sets Altogether these applications offer such a wealth of network analytic methods that it can be overwhelming for someone just entering this field This book provides a road map through this jungle of network analytic methods offers advice on how to pick the best method for a given network analytic project and how to avoid common pitfalls It introduces the methods which are most often used to analyze complex networks e g different global network measures types of random graph models centrality indices and networks motifs In addition to introducing these methods the central focus is on network analysis literacy the competence to decide when to use which of these methods for which type of question Furthermore the book intends to increase the reader s competence to read original literature on network analysis by providing a glossary and intensive translation of formal notation and mathematical symbols in everyday speech Different aspects of network analysis literacy understanding formal definitions programming tasks or the analysis of structural measures and their interpretation are deepened in various exercises with provided solutions This text is an excellent if not the best starting point for all scientists who want to harness the power of network analysis for their field of expertise

Handbook of Media Management and Economics

Alan Albarran, Bozena Mierzejewska, Jaemin Jung, 2018-04-27 Winner of the 2019 Robert Picard Book Award The Handbook of Media Management and Economics has become a required reference for students professors policy makers and industry practitioners The volume was developed around two primary objectives assessing the state of knowledge for the key topics in the media management and economics fields and establishing the research agenda in these areas ultimately pushing the field in new directions The Handbook s chapters are organized into parts addressing the theoretical components key issues analytical tools and future directions for research With its unparalleled breadth of content from expert authors the Handbook provides background knowledge of the various theoretical dimensions and historical paradigms and establishes the direction for the next phases of research in this evolving arena of study Updates include the rise of mobile and social media

globalization audience fragmentation and big data

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