

The Hidden Power Of Social Networks Understanding How Work Really Gets Done In Organizations

The Hidden Power of Social Networks
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Social Network Analysis
Understanding Social Networks
Understanding Large Temporal Networks and Spatial Networks
Toward a Better Understanding of Evolving Social Networks
Organisations as Social Networks
Multivariate Network Visualization
Online Community and User-generated Content
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ECIE 2022 17th European Conference on Innovation and Entrepreneurship
Handbook of Health Services Evaluation
Understanding and Reshaping Social Networks with Advanced Computational Techniques
Encyclopedia of Animal Behavior
Understanding Big Social Networks: Applied Methods for Computational Social Science
Understanding the Process of Social Network Evolution
F# Deep Dives
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Shradha Chaulagain Pantelis Sklias Axel Kaehne Yuan Yuan (Expert on online social networks)
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Understanding and Reshaping Social Networks with Advanced Computational Techniques Encyclopedia of Animal Behavior Understanding Big Social Networks: Applied Methods for Computational Social Science Understanding the Process of Social Network Evolution F# Deep Dives Transnational Peasants *Robert L. Cross Rob Cross Mohammad Gouse Galety Lambert Maguire Vladimir Batagelj Bobo Nick Osemeke Mosindi Andreas Kerren Jeong Ha Oh Charles Kadushin Shradha Chaulagain Pantelis Sklias Axel Kaehne Yuan Yuan (Expert on online social networks) Morteza Shahrezaye Doyeon Kwak Phillip Telford David Kyle*

a powerful visual framework helps managers discover how employees really communicate and collaborate to get work done and helps them identify ways they can influence these social networks to improve performance and innovation in the hidden power of social networks cross and parker experts in social network analysis a technique that visually maps relationships between people in large distributed groups apply this powerful tool to management for the first time based on their in depth study of sixty informal employee networks in well known companies around the world cross and parker show managers how to conduct a social network analysis of their organization

social network analysis as social media dominates our lives in increasing intensity the need for developers to understand the theory and applications is ongoing as well this book serves that purpose social network analysis is the solicitation of network science on social networks and social occurrences are denoted and premeditated by data on coinciding pairs as the entities of opinion the book features social network analysis from a computational perspective using python to show the significance of fundamental facets of network theory and the various metrics used to measure the social network an understanding of network analysis and motivations to model phenomena as networks real world networks established with human related data frequently display social properties i e patterns in the graph from which human behavioral patterns can be analyzed and extracted exemplifies information cascades that spread through an underlying social network to achieve widespread adoption network analysis that offers an appreciation method to health systems and services to illustrate diagnose and analyze networks in health systems the social web has developed a significant social and interactive data source that pays exceptional attention to social science and humanities research the benefits of artificial intelligence enable social

media platforms to meet an increasing number of users and yield the biggest marketplace thus helping social networking analysis distribute better customer understanding and aiding marketers to target the right customers audience the book will interest computer scientists ai researchers it and software engineers mathematicians

this book explores social mechanisms that drive network change and link them to computationally sound models of changing structure to detect patterns this text identifies the social processes generating these networks and how networks have evolved reviews this book is easy to read and entertaining and much can be learned from it even if you know just about everything about large scale and temporal networks the book is a worthwhile read you will learn a lot about sna literature patents the us supreme court and european soccer social networks a clear and accessible textbook balancing symbolic maths code and visual explanations the authors enthusiasm for the subject matter makes it enjoyable to read jasss

this book is the outcome of the dagstuhl seminar 13201 on information visualization towards multivariate network visualization held in dagstuhl castle germany in may 2013 the goal of this dagstuhl seminar was to bring together theoreticians and practitioners from information visualization hci and graph drawing with a special focus on multivariate network visualization i e on graphs where the nodes and or edges have additional multidimensional attributes the integration of multivariate data into complex networks and their visual analysis is one of the big challenges not only in visualization but also in many application areas thus in order to support discussions related to the visualization of real world data also invited researchers from selected application areas especially bioinformatics social sciences and software engineering the unique dagstuhl climate ensured an open and undisturbed atmosphere to discuss the state of the art new directions and open challenges of multivariate network visualization

understanding social networks explains the big ideas that underlie social networks covering fundamental concepts then discussing networks and their core themes in increasing order of complexity

this handbook offers a comprehensive overview of the theories methods and practices in evaluating health services written by international experts and practitioners in the field it is an essential resource for anyone who plans or conducts evaluations of health care organisations as well as for those who want to learn more about the strengths and limitations of specific evaluation techniques and methods the individual chapters summarise the latest evidence and good practice of established tried and tested evaluation approaches as well as novel and innovative evaluation techniques in clinical and health organisational settings the handbook comprises chapters on a wide range of topics such as digital technologies leadership in health services trauma informed evaluation harm reduction in evaluation learning health systems and collective impact design each chapter provides a state of the art summary of the current evaluation practice together with up to date references to existing published research

social networks are powerful in modeling interdependence among individuals recently the availability of large scale social network data and advances in computational tools have facilitated the rapid development in social network research however a few important aspects of social networks have been understudied and advanced computational tools may not directly help social scientists draw scientific knowledge my thesis thus aims to move towards applying and developing computational tools that help investigate important questions on social networks the first component of my thesis focuses on understanding social interactions and networks which offers implications for reshaping social networks to improve social cohesion specifically i examine the formation and dynamics of social networks with a focus on social exchange and long ties utilizing large scale social network data and computational tools i first discuss benefits of the social exchange with dissimilar people in social networks and then i proceed to study dynamic social networks and focus on long ties or the social ties that bridge different communities in dynamic networks methodologically i develop a novel interdisciplinary approach that combines game theory and machine learning techniques second i study what features on online platforms may improve social interactions and reshape social networks to do so i utilize large scale data of online social media and provide two examples in the field the first example is the identification of social contagion of online gift giving this study examines how receiving a gift would promote the person to pay forward the gift and also discusses how this social contagion can promote social interactions and tight social bonds the other example is to examine how the designs of peer

effects and prosociality on online social platforms encourage users offline fitness behavior methodologically both studies involve advanced causal inference and machine learning techniques to test the main hypotheses moreover i develop computational tools that analyze social network data in the final component of my thesis i introduce an algorithm for controlled experiments in social networks this algorithm detects heterogeneous spillover effects how the treatment assignments received by one s network neighbors affect a person s behavior in the data of networked experiments this interdisciplinary algorithm combines approaches in causal inference machine learning and network science

the encyclopedia of animal behavior three volume set has engaged with great success the efforts of many of the best behavioral biologists of the 21st century section editors drawn from the most accomplished behavioral scientists of their generation have enrolled an international cast of highly respected thinkers and writers all of whom have taken great care and joy in illuminating every imaginable corner of animal behavior this comprehensive work covers not only the usual topics such as communication learning sexual selection navigation and the history of the field but also emerging topics in cognition animal welfare conservation and applications of animal behavior the large section on animal cognition brings together many of the world s experts on the subject to provide a comprehensive overview of this rapidly developing area chapters relating to animal welfare give a full view of behavioral interactions of humans with companion animals farm animals and animals in the wild the key role of animal behavior in conservation biology receives broad attention including chapters on topics such as the effects of noise pollution captive breeding and how the behavioral effects of parasites interacts with conservation issues animal behavior in environmental biology is highlighted in chapters on the effects of endocrine disruptors on behavior and a large number of chapters on key species such as wolves chimpanzees hyenas and sharks clear accessible writing complements a wealth of information for undergraduate college students about the essential concepts of animal behavior and the application of those concepts across the field in depth coverage of concepts methods and exemplar organisms serves the needs of graduate students and professionals in the field from the use of behavior in assessing the welfare of pigs to the social behavior of insects from animal empathy to bat brains this authoritative reference with its in depth introductory articles rich array of illustrations interactive cross referenced links and numerous suggested readings can guide the student or the

professional to an expanded appreciation of the far flung world of animal behavior an invaluable tool for teaching and a source of enrichment and detail for any topic covered in an animal behavior course the encyclopedia of animal behavior is the definitive reference work in its field and will be for years to come comprehensive work which covers the usual topics along with emerging areas of animal behavior this encyclopedia contains clear accessible writing and is well illustrated including an online video complimenting a wealth of information as an online reference this work will be subject to period updating this ensures that the work always remains current contains in depth introductions to the material that make each well illustrated section come alive with the best the new content the discipline has to offer glossary includes a compendium of behavioral terms that form a succinct mosaic of virtually every concept and phenomenon related to animal behavior section editors drawn from around the world represent the best and the brightest among today s behavioral biologists and have recruited a broad range of internationally recognized experts editors in chief are experienced scientists and writers who between them have authored or edited eight books and teach courses in animal behavior at their respective universities

it is important to consider the interweaving nature of online and offline social networks when we examine social network evolution however it is difficult to find any research that examines the process of social tie formation from an integrated perspective in our study we quantitatively measure offline interactions and examine the corresponding evolution of online social network in order to understand the significance of interrelationship between online and offline social factors in generating social ties we analyze the radio signal strength indicator sensor data from a series of social events to understand offline interactions among the participants and measure the structural attributes of their existing online facebook social networks by monitoring the changes in their online social networks before and after offline interactions in a series of social events we verify that the ability to develop an offline interaction into an online friendship is tied to the number of social connections that participants previously had while the presence of shared mutual friends between a pair of participants disrupts potential new connections within the pre designed offline social events thus while our integrative approach enables us to confirm the theory of preferential attachment in the process of network formation the common neighbor theory is not supported our dual dimensional network analysis allows us to observe the actual process of social network evolution rather than to make predictions

based on the assumption of self organizing networks

summary f deep dives presents a collection of real world f techniques each written by expert practitioners each chapter presents a new use case where you ll read how the author used f to solve a complex problem more effectively than would have been possible using a traditional approach you ll not only see how a specific solution works in a specific domain you ll also learn how f developers approach problems what concepts they use to solve them and how they integrate f into existing systems and environments purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the technology f is an elegant cross platform functional first programming language with f developers create consistent and predictable programs that are easier to test and reuse simpler to parallelize and less prone to bugs the language its tooling and the functional programming style have proven effective in many application areas like secure financial engines machine learning algorithms scientific calculations collaborative web applications games and more about the book f deep dives is a selection of real world f techniques written by expert practitioners each chapter presents an important use case where you ll solve a real programming challenge effectively using f and the functional first approach not only will you see how a specific solution works in a specific domain but you ll also learn how functional programmers think about problems how they solve them and how they integrate f into existing systems and environments readers should have at least an introductory knowledge of the f language what s inside numerical computing data visualization business logic domain specific languages practical solutions to real problems information rich programming including linq and f type providers covers f 3 1 and vs 2013 about the authors tomas petricek contributed to the development of the f language at microsoft research phil trelford is an early adopter of f and one of its most vocal advocates they are joined by f experts chris ballard keith battocchi colin bull chao jen chen yan cui johann deneux kit eason evelina gabasova dmitry morozov and don syme table of contents succeeding with functional first languages in the industry part 1 introduction calculating cumulative binomial distributions parsing text based languages part 2 developing analytical components numerical computing in the financial domain understanding social networks integrating stock data into the f language part 3 developing complete systems developing rich user interfaces using the mvc pattern asynchronous and agent based programming creating games using xna building

social web applications part 4 f in the larger context f in the enterprise software quality

why do two groups from the same country pursue radically different economic strategies of transnational mobility david kyle examines the lives of people from four rural communities in two regions of the andean highlands of ecuador migrants from the southern province of azuay shuttle back and forth to new york city mostly as undocumented laborers in contrast an indigenous group of quichua speakers from the northern canton of otavalo travel the world as handicraft merchants and musicians playing andean music in one village kyle found that otavalans were migrating to 23 different countries and returning within a year transnational peasants provides an intriguing historical and sociological exploration of a contemporary migration mystery

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