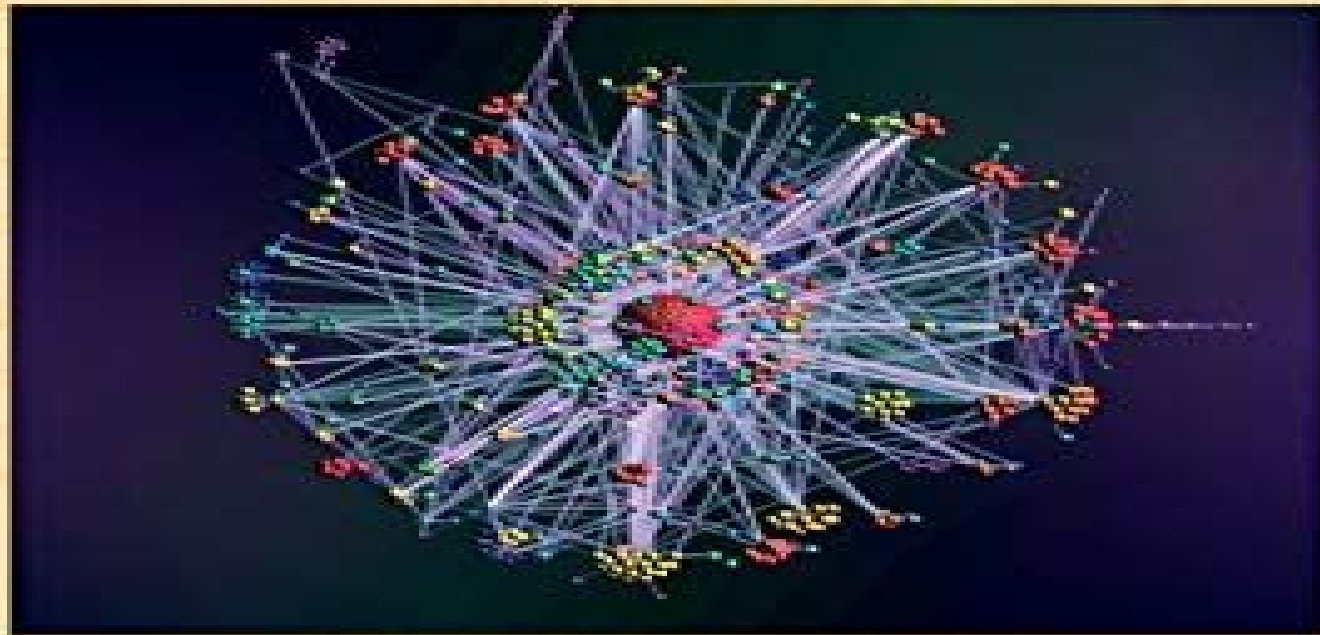


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Structure, Robustness and Function



Reuven Cohen and Shlomo Havlin

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**Sergey N. Dorogovtsev, José F. F.
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Sergey N. Dorogovtsev, José F. F. Mendes, 2022-06-23 The Nature of Complex Networks provides a systematic introduction to the statistical mechanics of complex networks and the different theoretical achievements in the field that are now finding strands in common The book presents a wide range of networks and the processes taking place on them including recently developed directions methods and techniques It assumes a statistical mechanics view of random networks based on the concept of statistical ensembles but also features the approaches and methods of modern random graph theory and their overlaps with statistical physics This book will appeal to graduate students and researchers in the fields of statistical physics complex systems graph theory applied mathematics and theoretical epidemiology Complex Networks IV Gourab Ghoshal, Julia Poncela-Casasnovas, Robert Tolksdorf, 2013-02-19 A network is a mathematical object consisting of a set of points called vertices or nodes that are connected to each other in some fashion by lines called edges Turns out this simple description corresponds to a bewildering array of systems in the real world ranging from technological ones such as the Internet and World Wide Web biological networks such as that of connections of the nervous systems or blood vessels food webs protein interactions infrastructural systems such as networks of roads airports or the power grid to patterns of social acquaintance such as friendship network of Hollywood actors connections between business houses and many more Recent years have witnessed a substantial amount of interest within the scientific community in the properties of these networks The emergence of the internet in particular coupled with the widespread availability of inexpensive computing resources has facilitated studies ranging from large scale empirical analysis of networks in the real world to the development of theoretical models and tools to explore the various properties of these systems The study of networks is broadly interdisciplinary and central developments have occurred in many fields including mathematics physics computer and information sciences biology and the social sciences This book brings together a collection of cutting edge research in the field from a diverse array of researchers ranging from physicists to social scientists and presents them in a coherent fashion highlighting the strong interconnections between the different areas Topics included are social networks and social media opinion and innovation diffusion synchronization transportation networks and human mobility as well as theory modeling and metrics of Complex Networks *Principles of Big Graph: In-depth Insight*, 2023-01-24 Principles of Big Graph In depth Insight Volume 128 in the Advances in Computer series highlights new advances in the field with this new volume presenting interesting chapters on a variety of topics including CESDAM Centered subgraph data matrix for large graph representation Bivariate cluster and suitability analysis of NoSQL Solutions for big graph applications An empirical investigation on Big Graph using deep learning Analyzing correlation between quality and accuracy of graph clustering geneBF Filtering protein coded gene graph data using bloom filter Processing large graphs with an alternative representation MapReduce based convolutional

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Principles of the Internet, Two Volume Set Nirdosh Bhatnagar,2019-03-18 This two volume set on Mathematical Principles of the Internet provides a comprehensive overview of the mathematical principles of Internet engineering The books do not aim to provide all of the mathematical foundations upon which the Internet is based Instead these cover only a partial panorama and the key principles Volume 1 explores Internet engineering while the supporting mathematics is covered in Volume 2 The chapters on mathematics complement those on the engineering episodes and an effort has been made to make this work succinct yet self contained Elements of information theory algebraic coding theory cryptography Internet traffic dynamics and control of Internet congestion and queueing theory are discussed In addition stochastic networks graph theoretic algorithms application of game theory to the Internet Internet economics data mining and knowledge discovery and quantum computation communication and cryptography are also discussed In order to study the structure and function of the Internet only a basic knowledge of number theory abstract algebra matrices and determinants graph theory geometry analysis optimization theory probability theory and stochastic processes is required These mathematical disciplines are defined and developed in the books to the extent that is needed to develop and justify their application to Internet engineering *The Oxford Handbook of Networked Communication* Brooke Foucault Welles,Sandra

González-Bailón,2020-01-24 Communication technologies including the internet social media and countless online applications create the infrastructure and interface through which many of our interactions take place today This form of networked communication creates new questions about how we establish relationships engage in public build a sense of identity and delimit the private domain The ubiquitous adoption of new technologies has also produced as a byproduct new ways of observing the world many of our interactions now leave a digital trail that if followed can help us unravel the rhythms of social life and the complexity of the world we inhabit and thus help us reconstruct the logic of social order and change The analysis of digital data requires partnerships across disciplinary boundaries that although on the rise are still uncommon Social scientists and computer scientists have never been closer in their goals of trying to understand communication dynamics but there are not many venues where they can engage in an open exchange of methods and theoretical insights

This handbook brings together scholars across the social and technological sciences to lay the foundations of communication research in the networked age and to provide a canon of how research should be conducted in the digital era. The contributors highlight the main theories currently guiding their research in digital communication and discuss state-of-the-art methodological tools including automated text analysis, the analysis of networks, and the use of natural experiments in virtual environments. Following a general introduction, the handbook covers network and information flow, communication and organizational dynamics, interactions and social capital, mobility and space, political communication and behavior, and the ethics of digital research.

Decoding **Complex Networks Structure Robustness And Function**: Revealing the Captivating Potential of Verbal Expression

In a time characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Complex Networks Structure Robustness And Function**," a mesmerizing literary creation penned with a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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