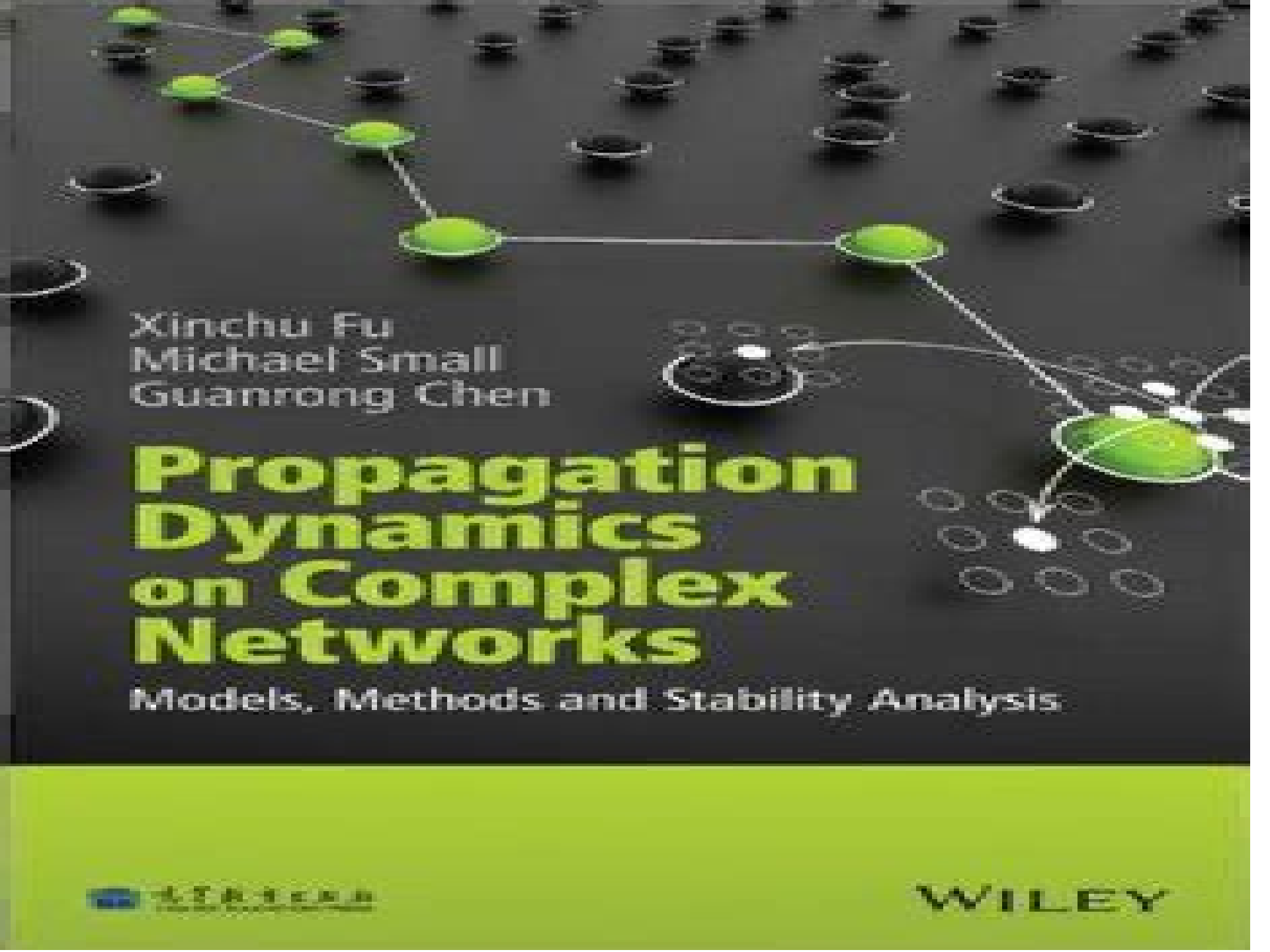




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Michael Small
Guanrong Chen

Propagation Dynamics on Complex Networks

Models, Methods and Stability Analysis

Propagation Dynamics On Complex Networks Models Methods And Stability Analysis

**Srikanta Patnaik, Roumen
Kountchev, Vipul Jain**



Propagation Dynamics On Complex Networks Models Methods And Stability Analysis:

Propagation Dynamics on Complex Networks Xinchu Fu, Michael Small, Guanrong Chen, 2013-12-17 Explores the emerging subject of epidemic dynamics on complex networks including theories methods and real world applications Throughout history epidemic diseases have presented a serious threat to human life and in recent years the spread of infectious diseases such as dengue malaria HIV and SARS has captured global attention and in the modern technological age the proliferation of virus attacks on the Internet highlights the emergent need for knowledge about modeling analysis and control in epidemic dynamics on complex networks For advancement of techniques it has become clear that more fundamental knowledge will be needed in mathematical and numerical context about how epidemic dynamical networks can be modelled analyzed and controlled This book explores recent progress in these topics and looks at issues relating to various epidemic systems Propagation Dynamics on Complex Networks covers most key topics in the field and will provide a valuable resource for graduate students and researchers interested in network science and dynamical systems and related interdisciplinary fields **Key Features** Includes a brief history of mathematical epidemiology and epidemic modeling on complex networks Explores how information opinion and rumor spread via the Internet and social networks Presents plausible models for propagation of SARS and avian influenza outbreaks providing a reality check for otherwise abstract mathematical modeling Considers various infectivity functions including constant piecewise linear saturated and nonlinear cases Examines information transmission on complex networks and investigates the difference between information and epidemic spreading

Dynamical Systems on Networks Mason Porter, James Gleeson, 2016-03-31 This volume is a tutorial for the study of dynamical systems on networks It discusses both methodology and models including spreading models for social and biological contagions The authors focus especially on simple situations that are analytically tractable because they are insightful and provide useful springboards for the study of more complicated scenarios This tutorial which also includes key pointers to the literature should be helpful for junior and senior undergraduate students graduate students and researchers from mathematics physics and engineering who seek to study dynamical systems on networks but who may not have prior experience with graph theory or networks Mason A Porter is Professor of Nonlinear and Complex Systems at the Oxford Centre for Industrial and Applied Mathematics Mathematical Institute University of Oxford UK He is also a member of the CABDyN Complexity Centre and a Tutorial Fellow of Somerville College James P Gleeson is Professor of Industrial and Applied Mathematics and co Director of MACSI at the University of Limerick Ireland

Routledge International Handbook of Complexity Economics Ping Chen, Wolfram Elsner, Andreas Pyka, 2024-11-29 The Routledge International Handbook of Complexity Economics covers the historical developments and early concerns of complexity theorists and brings them into engagement with the world today In this volume a distinguished group of international scholars explore the state of the art of complexity economics and how it may deliver new and relevant insights to the challenges of the 21st century Complexity

science started in 1899 when Henri Poincaré described the three body problem. The first approaches in economics emerged somewhat later in the 1980s driven by the Brussels-Austin school. Since then, complexity economics has gone through numerous developments departing from linear simplifications, applying physical algorithms to evolutionary economics and big data. This book covers the basic principles and methods and offers an overview of the various domains ranging from diverse fields of productivity studies, agricultural economics to monetary economics as well as the current challenges such as climate change, epidemics and economic inequality where complexity economics can provide insight. It closes with a review of complexity, political economy and policy. Offering a vibrant alternative to orthodox economics, this handbook is a crucial resource for advanced students, researchers and economists across the disciplines of heterodox economics, economic theory and econophysics.

Malware Dimitris Gritzalis, Kim-Kwang Raymond Choo, Constantinos Patsakis, 2024-11-14. This book provides a holistic overview of the current state of the art and practice in malware research as well as the challenges of malware research from multiple angles. It also provides step-by-step guides in various practical problems such as unpacking real-world malware and dissecting it to collect and perform a forensic analysis. Similarly, it includes a guide on how to apply state-of-the-art Machine Learning methods to classify malware. Acknowledging that the latter is a serious trend in malware, one part of the book is devoted to providing the reader with the state of the art in Machine Learning methods in malware classification, highlighting the different approaches that are used for e.g. mobile malware samples and introducing the reader to the challenges that are faced when shifting from a lab to production environment. Modern malware is fueling a worldwide underground economy. The research for this book is backed by theoretical models that simulate how malware propagates and how the spread could be mitigated. The necessary mathematical foundations and probabilistic theoretical models are introduced and practical results are demonstrated to showcase the efficacy of such models in detecting and countering malware. It presents an outline of the methods that malware authors use to evade detection. This book also provides a thorough overview of the ecosystem, its dynamics and the geopolitical implications, which are introduced. The latter are complemented by a legal perspective from the African legislative efforts to allow the reader to understand the human and social impact of malware. This book is designed mainly for researchers and advanced-level computer science students trying to understand the current landscape in malware as well as applying artificial intelligence and machine learning in malware detection and classification. Professionals who are searching for a perspective to streamline the challenges that arise when bringing lab solutions into a production environment and how to timely identify ransomware signals at scale will also want to purchase this book. Beyond data protection experts who would like to understand how malware siphons private information, experts from law enforcement authorities and the judiciary system who want to keep up with the recent developments will find this book valuable as well.

Science of Cyber Security Feng Liu, Shouhuai Xu, Moti Yung, 2018-11-19. This book constitutes the proceedings of the First International Conference on Science of Cyber Security (SciSec 2018) held in Beijing.

China in August 2018 The 11 full papers and 6 short papers presented in this volume were carefully reviewed and selected from 54 submissions The papers focus on science of security cybersecurity dynamics attacks and defenses network security security metrics and measurements and performance enhancements

Mathematics of Epidemics on Networks István Z. Kiss, Joel C. Miller, Péter L. Simon, 2017-06-08 This textbook provides an exciting new addition to the area of network science featuring a stronger and more methodical link of models to their mathematical origin and explains how these relate to each other with special focus on epidemic spread on networks The content of the book is at the interface of graph theory stochastic processes and dynamical systems The authors set out to make a significant contribution to closing the gap between model development and the supporting mathematics This is done by Summarising and presenting the state of the art in modeling epidemics on networks with results and readily usable models signposted throughout the book Presenting different mathematical approaches to formulate exact and solvable models Identifying the concrete links between approximate models and their rigorous mathematical representation Presenting a model hierarchy and clearly highlighting the links between model assumptions and model complexity Providing a reference source for advanced undergraduate students as well as doctoral students postdoctoral researchers and academic experts who are engaged in modeling stochastic processes on networks Providing software that can solve differential equation models or directly simulate epidemics on networks Replete with numerous diagrams examples instructive exercises and online access to simulation algorithms and readily usable code this book will appeal to a wide spectrum of readers from different backgrounds and academic levels Appropriate for students with or without a strong background in mathematics this textbook can form the basis of an advanced undergraduate or graduate course in both mathematics and other departments alike

Temporal Network Epidemiology Naoki Masuda, Petter Holme, 2017-10-04 This book covers recent developments in epidemic process models and related data on temporally varying networks It is widely recognized that contact networks are indispensable for describing understanding and intervening to stop the spread of infectious diseases in human and animal populations network epidemiology is an umbrella term to describe this research field More recently contact networks have been recognized as being highly dynamic This observation also supported by an increasing amount of new data has led to research on temporal networks a rapidly growing area Changes in network structure are often informed by epidemic or other dynamics in which case they are referred to as adaptive networks This volume gathers contributions by prominent authors working in temporal and adaptive network epidemiology a field essential to understanding infectious diseases in real society

Fundamentals of Complex Networks Guanrong Chen, Xiaofan Wang, Xiang Li, 2015-06-29 Complex networks such as the Internet WWW transportation networks power grids biological neural networks and scientific cooperation networks of all kinds provide challenges for future technological development The first systematic presentation of dynamical evolving networks with many up to date applications and homework projects to enhance study The authors are all very active and well known in the rapidly

evolving field of complex networks Complex networks are becoming an increasingly important area of research Presented in a logical constructive style from basic through to complex examining algorithms through to construct networks and research challenges of the future

Smart and Sustainable Technologies: Rural and Tribal Development Using IoT and Cloud Computing Srikanta Patnaik, Roumen Kountchev, Vipul Jain, 2022-07-27 This book presents a collection of peer

reviewed best selected research papers presented at the First International Conference on Smart and Sustainable Technologies ICSST 2021 organized by Department of ECE GIET University Gunupur Rayagada Odisha India during December 16 18 2021 The proceedings of the conference have a special focus on the developments of local tribe and rural people using smart and sustainable technologies It is an interdisciplinary platform for researchers practitioners and educators as well as NGO workers who are working in the area of web engineering IoT and cloud computing Internet of Everything data science artificial intelligence machine learning computer vision and intelligent robotics particularly for the rural and tribal development

Future Communication Technology and Engineering Kennis Chan, 2015-04-06 This volume contains the papers presented at the 2014 International Conference on Future Communication Technology and Engineering FCTE2014 taking place in Shenzhen China from 16 17 November 2014 Communication technologies are developing quickly and there are more possibilities for future communication technologies provided by the achievements made rather than limitations At the convention innovative and inspiring ideas were presented certain controversial topics were discussed e g what are the most efficient convenient methods for information communication and what is the most probable prospect for future communication technology It is difficult to make any definite conclusions from these presentations and discussions but the desire and drive for improvement and development shown by the participants authors are surely remarkable and respectable In this book 70 papers are included chosen from hundreds of submissions contributed by scientists from various countries and regions after careful reading and discussing by a team of reviewers These papers cover almost every possible aspect of communication technology including communication systems automation and control engineering electrical engineering AI algorithms signal processing data mining and knowledge based systems

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