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# **Six Degrees The Science Of A Connected Age**

Mark A Peletier, Rutger A Van Santen, Erik Steur

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Six Degrees: The Science of a Connected Age Duncan J. Watts,2004-01-27 Watts one of the principal architects of network theory sets out to explain the innovative research that he and other scientists are spearheading to create a blueprint of this connected planet Six Degrees: The Science of a Connected Age Duncan J. Watts,2004-02-17 The pioneering young scientist whose work on the structure of small worlds has triggered an avalanche of interest in networks In this remarkable book Duncan Watts one of the principal architects of network theory sets out to explain the innovative research that he and other scientists are spearheading to create a blueprint of our connected planet Whether they bind computers economies or terrorist organizations networks are everywhere in the real world yet only recently have scientists attempted to explain their mysterious workings From epidemics of disease to outbreaks of market madness from people searching for information to firms surviving crisis and change from the structure of personal relationships to the technological and social choices of entire societies Watts weaves together a network of discoveries across an array of disciplines to tell the story of an explosive new field of knowledge the people who are building it and his own peculiar path in forging this new science

Small Worlds Duncan J. Watts, 2004 Everyone knows the small world phenomenon Watts uses this intriguing phenomenon colloquially called six degrees of separation as a prelude to a more general exploration under what conditions can a small world arise in any kind of network Sync Steven Strogatz, 2004-04-29 SYNC IS A STORY OF A DAZZLING KIND OF ORDER IN THE UNIVERSE THE HARMONY THAT COMES FROM CYCLES IN SYNC THE TENDENCY TO SYCHRONIZE IS ONE OF THE MOST FAR REACHING DRIVES IN ALL OF NATURE IT EXTENDS FROM PEOPLE TO PLANETS FROM ANIMALS TO ATOMS IN SYNC PROFESSOR STEVEN STROGATZ CONSIDERS A RANGE OF APPLICATIONS HUMAN SLEEP AND CIRCADIAN RHYTHMS MENSTRUAL SYNCHRONY INSECT OUTBREAKS SUPERCONDUCTORS LASERS SECRET CODES HEART ARRHYTHMIAS AND FADS CONNECTING ALL TRHOUGH AN EXPLORATION OF THE SAME MATHEMATICAL THEME SELF ORGANISATION OR THE SPONTANEOUS EMERGENCE OF ORDER OUT OF CHAOS FOCUSED ENOUGH TO PRESENT A COHERENT WORLD UNTO THEMSELVES STROGATZ S CHOSEN TOPICS TOUCH ON SEVERAL OF THE HOTTEST DIRECTIONS IN CONTEMPORARY SCIENCE **Models and Methods in Social Network** Analysis Peter J. Carrington, John Scott, Stanley Wasserman, 2005-02-07 Models and Methods in Social Network Analysis first published in 2005 presents the most important developments in quantitative models and methods for analyzing social network data that have appeared during the 1990s Intended as a complement to Wasserman and Faust's Social Network Analysis Methods and Applications it is a collection of articles by leading methodologists reviewing advances in their particular areas of network methods Reviewed are advances in network measurement network sampling the analysis of centrality positional analysis or blockmodelling the analysis of diffusion through networks the analysis of affiliation or two mode networks the theory of random graphs dependence graphs exponential families of random graphs the analysis of

longitudinal network data graphical techniques for exploring network data and software for the analysis of social networks A First Course in Network Science Filippo Menczer, Santo Fortunato, Clayton A. Davis, 2020-01-30 Networks are

everywhere networks of friends transportation networks and the Web Neurons in our brains and proteins within our bodies form networks that determine our intelligence and survival This modern accessible textbook introduces the basics of network science for a wide range of job sectors from management to marketing from biology to engineering and from neuroscience to the social sciences Students will develop important practical skills and learn to write code for using networks in their areas of interest even as they are just learning to program with Python Extensive sets of tutorials and homework problems provide plenty of hands on practice and longer programming tutorials online further enhance students programming skills This intuitive and direct approach makes the book ideal for a first course aimed at a wide audience without a strong background in mathematics or computing but with a desire to learn the fundamentals and applications of network science Connected City Zachary P. Neal, 2012-08-06 The Connected City explores how thinking about networks helps make sense of modern cities what they are how they work and where they are headed Cities and urban life can be examined as networks and these urban networks can be examined at many different levels. The book focuses on three levels of urban networks micro meso and macro These levels build upon one another and require distinctive analytical approaches that make it possible to consider different types of questions At one extreme micro urban networks focus on the networks that exist within cities like the social relationships among neighbors that generate a sense of community and belonging At the opposite extreme macro urban networks focus on networks between cities like the web of nonstop airline flights that make face to face business meetings possible This book contains three major sections organized by the level of analysis and scale of network Throughout these sections when a new methodological concept is introduced a separate method note provides a brief and accessible introduction to the practical issues of using networks in research What makes this book unique is that it synthesizes the insights and tools of the multiple scales of urban networks and integrates the theory and method of network Success Strategies for Women in Science Peggy A. Pritchard, 2011-04-28 Success Strategies for Women in analysis Science A Portable Mentor focuses on a wealth of knowledge and years of experience of successful female scientists from industry government research institutes and academe This book through practical advice and real life stories presents what knowledge and skills are needed to make the transition from trainee to scientist that if practiced will help beginners become successful This book in particular describes the essential skills required of every researcher such as networking communicating coping with the demands of a research career time management and the most difficult of skills saying no to excessive demands on time This text also explores the issues relating to career development and the importance of the examination of alternate career paths While much of the advice in this mentoring manual is aimed at women new in their careers experienced readers will also find the book of value This material will fill the gap and help women to pursue

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