

Social Network Mechanisms

An Oxford University Press Book Series Co-Edited by Ronald S. Burt and Paul Leonardi

Series Founders: Ronald S. Burt and Mario Luis Small

This series examines how social networks form, endure, and have consequences for people, groups, organizations, and institutions. The focus on mechanisms signals a fundamental interest in questions of how — including questions about process, about the precise links between cause and effect, about the attainment of equilibria, and about the dynamics behind influence, diffusion, brokerage, formation, dissolution, mobilization, or other network phenomena. Given this interest, the aim is to publish both quantitative and qualitative studies. In service of those aspirations, the book series will include elements of a peer-reviewed journal and a top university research workshop. The Social Network Mechanisms Workshop will bring prominent and emerging researchers anchored on an editorial board (below) to discuss proposed manuscripts in a lively, constructive context intended to improve the quality of the final products, and foster an international intellectual community. In recent years, research on complexity has brought new skills and perspectives to network problems, but often with limited understanding, from sociological, psychological, or management research, of the social processes at play. The series aims to bring an understanding of social network mechanisms to the fore, in the hopes that the books will help inform, while being stimulated by, the larger community of scholars now doing network-related work.

Gautam Ahuja, Cornell University
Steve Barley, UC Santa Barbara
William Barley, University of Illinois
H. Russell Bernard, Arizona State University
Richard Benton, University of Illinois
Lisa Bernstein, University of Chicago
Yanjie Bian, Xi'an Jiaotong University
Claire Bidart, CNRS
Stephen Borgatti, University of Kentucky
Matthew Brashears, University of South Carolina
Ronald Breiger, University of Arizona
Gianluca Carnabuci, ESMT Berlin
Tiziana Casciaro, University of Toronto
Damon Centola, University of Pennsylvania
Nicolas Christakis, Yale University
Noshir Contractor, Northwestern University
Gerald Davis, University of Michigan
Julia DiBenigno, Yale University
Paul DiMaggio, New York University
Martin Everett, University of Manchester
Roberto Fernandez, MIT
Claude Fischer, UC Berkeley
Robert Frank, Cornell University
Diego Gambetta, Collegio Carlo Alberto
Martin Gargiulo, INSEAD
Filiz Garip, Princeton University
Robert Gibbons, MIT
Sandra Gonzalez-Bailon, University of Pennsylvania
Sanjeev Goyal, Cambridge University
Michel Grossetti, Toulouse
Douglas Guilbeault, Stanford
Ranjay Gulati, Harvard Business School
Daniel Halgin, University of Kentucky
Keith Hampton, Michigan State University
Betina Hollstein, The University of Bremen
Dirk Hovy, Bocconi University
Sarah Jack, Lancaster University
Michael Jensen, University of Michigan
Lisa Keister, Duke University
Martin Kilduff, University College London
Brayden King, Northwestern University
Marissa King, University of Pennsylvania
Adam Kleinbaum, Dartmouth College
Jon Kleinberg, Cornell University
Clemens Kroneberg, University of Cologne
David Krackhardt, Carnegie Mellon University

Emmanuel Lazega, IEPP
David Lazer, Northeastern University
Nan Lin, Duke University
Miranda Lubbers, University of Barcelona
Michael Macy, Cornell University
Peter Marsden, Harvard University
Daniel McFarland, Stanford University
Marya Doerfel, Rutgers University
Bill McEvily, University of Toronto
Ajay Mehra, University of Kentucky
Cecillia Menjivar, UCLA
Ann Mische, University of Notre Dame
Mark Mizruchi, University of Michigan
James Moody, Duke University
Jennifer Nelson, University of Illinois
David Obstfeld, UC Fullerton
Siobhan O'Mahony, Boston University
Sonja Opper, Bocconi University
Jason Owen-Smith, University of Michigan
John Padgett, University of Chicago
Bernice Pescosolido, Indiana University
Jeffrey Pfeffer, Stanford University
Damon Phillips, University of Pennsylvania
Woody Powell, Stanford University
Eric Quintane, ESMT
Hayagreeva Rao, Stanford University
Werner Raub, Utrecht University
Ray Reagans, MIT
Oliver Schilke, University of Arizona
Andrew Shipilov, INSEAD
Mario Luis Small, Columbia University
Tom Snijders, Oxford University
Giuseppe Soda, Bocconi University
Sameer Srivastava, UC Berkeley
David Stark, Columbia University
Ross Stolzenberg, University of Chicago
Katherine Stovel, University of Washington
Toby Stuart, UC Berkeley
Stefano Tasselli, University of Exeter
Marco Tortoriello, Bocconi University
Brian Uzzi, Northwestern University
Tom Valente, University of Southern California
Balazs Vedres, Central European University
Dashun Wang, Northwestern University
Yuki Yasuda, Kansai University
Ezra Zuckerman, MIT