Mathematics Books and Journals from Cambridge University Press

Cambridge is a world leading publisher in pure and applied mathematics, with an extensive programme of high quality books and journals that reaches into every corner of the subject.

Our catalogue reflects not only the breadth of mathematics but also its depth, with titles for undergraduate students, for graduate students, for researchers and for users of mathematics.

We are proud to include world class researchers and influential educators amongst our authors, and also to <u>publish in partnership</u> with leading mathematical societies.

cos u For further details visit: cambridge.org/core-mathematics Cambridge **Core MARCAMBRIDGE** UNIVERSITY PRESS

Sociology Books and Journals from Cambridge University Press

Cambridge's sociology list is one of the longest established and most respected in the world.

Including leading authors such as Michael Mann, Anthony Giddens, Charles Tilly, Theda Skocpol and Margaret Archer, our books list has particular strengths in social theory, historical sociology, political sociology and research methods.

This is complemented by a cluster of leading journals including European Journal of Sociology, Journal of Social Policy and Ageing & Society.

For further details visit: cambridge.org/core-sociology

AMBRID

Cambridge Core

NETWORK SCIENCE

Volume 7

Articles

Number 2

CONTENTS

141
160
160
180
196
215
242
265

Manuscript Submission Guidelines

Manuscripts for consideration for *Network Science* should be submitted electronically, using the Manuscript Central System at http:// journals.cambridge.org/NWS. This system will allow authors to benefit from faster review and earlier, online publication. Authors who are unable to submit online should contact the NWS Editorial Office (at networkscience@cambridge.org) for assistance.

For more detailed instructions for contributors please go to cambridge.org/nws.

EDITORS

Ulrik Brandes, Computer Science and Mathematics, ETH Zurich, Switzerland

Ronald Breiger, Social and Political Science, University of Arizona, USA

Noshir Contractor, Communication, Management, and Computational Social Science, Northwestern University, USA Marta Gonzalez, Physics, UC Berkeley, USA

Laura Koehly, Psychology, Public Health, and Medicine, National Human Genome Research Institute, USA

Filippo Menczer, Information Science, Indiana University, USA

Fernando Vega-Redondo, Economics, Bocconi University, Italy

Stanley Wasserman (Coordinating Editor), Statistics and Behavioral Science, Indiana University, USA

Cambridge Core For further information about this journal please go to the journal web site at: cambridge.org/nws

CAMBRIDGE UNIVERSITY PRESS

https://doi.org/10.1017/nws.2019.18 Published online by Cambridge University Press