NETWORK SCIENCE

Network Science Editorial Team

Network Science

Network Science is a new journal for a new discipline - one using the network paradigm, focusing on actors and relational linkages, to inform research, methodology, and applications from many fields across the natural, social, engineering and informational sciences. Given growing understanding of the interconnectedness and globalization of the world, network methods are an increasingly recognized way to research aspects of modern society along with the individuals, organizations, and other actors within it.

The discipline is ready for a comprehensive journal, open to papers from all relevant areas. *Network Science* is a defining work, shaping this new discipline. The journal welcomes contributions from researchers in all areas working on network theory, methods, and data.

NETWORK SCIENCE

**Special Issue on Networks in Space and in Time: Methods and Applications
edited by Luca De Benedictis, Maria Prosperina Vitale, and Stanley Wasserman**

CONTENTS