

Special Issue

Cooperative and Control of Dynamic Complex Networks

Message from the Guest Editors

The aim of this [Special Issue](#) is to focus on the cooperation and control of dynamic complex networks, and to bring together researchers, industry practitioners, and individuals working on critical issues in dynamic complex networks to share their new ideas, latest findings, and state-of-the-art results. Potential topics to be covered by the Issue include, but are not limited to:

- Control algorithm design (e.g., adaptive control, pinning control, and impulsive control);
- Synchronization control of dynamic complex networks;
- Control protocol/controller design;
- Network controllability analysis;
- Network models for cooperation and control;
- Application of artificial intelligence techniques to cooperation and control of dynamic complex networks;
- Community detection for cooperation and control;
- Cooperation and control of complex network survivability;
- Performance evaluation and simulation.

The deadline to submit papers to this special issue is 15 October 2023. However, papers submitted in advance will be peer-reviewed and may be published well before this deadline. We look forward to receiving your contributions.

Guest Editors

Prof. Dr. Shengming Jiang

College of Information Engineering, Shanghai Maritime University,
Shanghai 201306, China

Prof. Dr. Yanli Xu

College of Information Engineering, Shanghai Maritime University,
Shanghai 201306, China

Deadline for manuscript submissions

closed (15 October 2023)



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Electronics
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
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About the Journal

Message from the Editor-in-Chief

Electronics is a multidisciplinary journal designed to appeal to a diverse audience of research scientists, practitioners, and developers in academia and industry. The journal is devoted to fast publication of latest technological breakthroughs, cutting-edge developments, and timely reviews of current and emerging technologies related to the broad field of electronics. Experimental and theoretical results are published as regular peer-reviewed articles or as articles within Special Issues guest-edited by leading experts in selected topics of interest.

Editor-in-Chief

Prof. Dr. Flavio Canavero

Department of Electronics and Telecommunications, Politecnico di
Torino, 10129 Torino, Italy

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