



Special Issue on Research on Complex Network

Call for Papers

Complex network has many statistical characteristics different from regular networks and random networks, the most classic and commonly studied complex network models are small world networks and scale-free networks. In recent years, the research on complex networks is in a stage of vigorous development. The researchers come from different fields, such as graph theory, statistical physics, computer networks, ecology, sociology and economics. In addition, with the deepening research of the complex network, a variety of complex network models with other features have also begun to be noticed.

In this special issue, we intend to invite front-line researchers and authors to submit original researches and review articles on exploring **research on complex network**. Potential topics include, but are not limited to:

- Small world network
- Scale-free network
- Topological properties and models of complex networks
- Statistical laws of network
- Structural stability of the network
- Evolution dynamics mechanism of the network
- Application of complex networks

Authors should read over the journal's [For Authors](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly notice that the “**Special Issue**” under your manuscript title is supposed to be specified and the research field “**Special Issue – Research on Complex Network**” should be chosen during your submission.

According to the following timetable:

Submission Deadline	October 30th, 2017
Publication Date	December 2017

Guest Editor:

For further questions or inquiries
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