

Special Issue

Social Networks and Recommender Systems

Message from the Guest Editors

This Special Issue on “Social Networks and Recommender Systems” aims to promote new theories, techniques, and methods with which to exploit social data within a recommendation framework. Potential topics include, but not limited to, the following:

- Social media recommender systems,
- Large-scale parallel and distributed implementations of social media recommender systems,
- Applications of social media recommender systems (e.g., cultural heritage, tourism, etc.)
- Context-aware recommender systems incorporating social information,
- Novel recommendation techniques for social network applications,
- Enhancing recommender performances using social big data,
- Multimedia recommender systems for social networks,
- Privacy preserving in social recommender systems.

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closed (28 February 2019)

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Information is an online open access journal of information science and technology, data, knowledge and communication. It publishes reviews, regular research papers and short communications. We invite high quality work, and our review and publication processing is very efficient.

Editor-in-Chief

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