



## Social Networks and Recommender Systems

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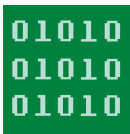
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### Message from the Guest Editors

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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## Message from the Editor-in-Chief

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