Special Issue

Modern Recommender Systems: Approaches, Challenges and Applications

Message from the Guest Editors

This Special Issue on "Modern Recommender Systems: Approaches, Challenges and Applications" aims to promote new theoretical models, approaches, algorithms and applications related to the area of recommender systems. Authors should submit papers describing significant, original and unpublished work. Possible topics include but are not limited to:

- Models and algorithms to improve recommendation quality
- Recommendation algorithms that exploit contextual information and/or social network information and/or rich item descriptions
- Techniques and methods for enhancing recommender system performance in the context of big data
- Privacy preserving techniques for recommender systems
- Novel recommender system applications
- Case studies of real-world implementations
- Algorithm scalability, performance, and implementations
- Cross-disciplinary approaches involving recommender systems

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