



Research Progress in Artificial Intelligence and Social Network Analysis

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Message from the Guest Editors

With the development of artificial intelligence technology, combined with emerging artificial intelligence technology, the ability of social network data mining can be improved. Therefore, a series of new theories, methods and technologies have emerged. This Special Issue will bring together researchers and developers in academic, practical and industrial fields to focus on artificial intelligence technology and social network analysis. Research areas may include (but are not limited to):

- Artificial intelligence technology and social network analysis;
- Group intelligence collaboration, group intelligence perception and collaborative evolutionary computing;
- Human-like intelligent collaboration and emotional computing;
- Collaborative knowledge engineering, knowledge atlas and graph knowledge management;
- Social network and group intelligence behavior analysis;
- Social and online collaborative teaching systems and applications;
- Collaborative application of education big data analysis and education resources;
- Teaching evaluation and learning behavior analysis;
- Education robot and artificial intelligence education

