

Paper Submission

Authors are encouraged to submit high-quality, original work that has neither appeared in, nor is under consideration by, other journals.

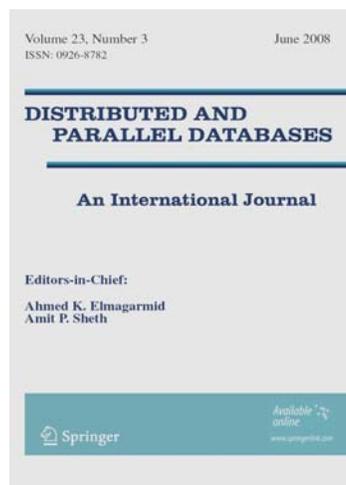
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Manuscripts should be submitted to: <http://DAPD.edmgr.com>. Authors should choose article type: **S.I.: Data Management for the Social Web** when submitting their paper. This online system offers easy and straightforward log-in and submission procedures, and supports a wide range of submission file formats.

Important Dates

- Paper submission deadline: January 15, 2009
- Notification to authors: April 15, 2009
- Camera ready papers: May 15, 2009

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Special Issue Call for Papers

Data Management in Social Media

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Social Media tools like blogs, wikis and social networking sites are providing new opportunities for us to connect and interact with each other. Many social theories that could once be researched only by conducting expensive surveys can now be studied and modeled due to the easy availability of large-scale social annotations and explicit description of social relationships online. The rate at which blogs, videos, bookmarks and many other user-generated content is growing presents several interesting research and data management questions. The opportunity to mine social media content for analyzing opinions, sentiments and trend identification has several applications in Web search, personalization, business intelligence and national security. This special issue of *Distributed and Parallel Databases* invites original research contributions on data management in social media.

Topics include but are not restricted to:

- Community Detection and Evolution in Social Media
- Recommendation Systems
- Search in Social Media
- Event Detection, Trend Identification and Tracking in Social Media
- Influence, Trust and Reputation in Social Media
- Opinion/Sentiment analysis, Polarity Identification
- Feed Distillation and Ranking Blogs
- Mining Microblogging and Real Time Data
- Folksonomy, Tag Semantics, Clustering and Usage
- Advertising Models for the Social Web
- Indexing Social Media Content, Index Freshness
- Visualizing Social Network Data
- Spam Detection, Social Network Spam and Profile Spam

Submissions should not exceed 25 pages in length.
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