



Call for Papers

International Journal of Computational Linguistics & Chinese Language Processing

Special Issue on *Web 2.0 and Social Computing*

With the popularity of Web 2.0 in recent years, there are an increasing number of applications targeting at not only content but people and their social connections. People interact with each others throughout social networking media such as blogs, Wikis, Flickr, Twitter, and Del.icio.us. Consequently, technologies developed for natural language processing have been widely applied on analyzing and extracting social media. This special issue brings together the computational linguistics with Web 2.0 and social computing. Through soliciting the state-of-the-art research methods and results on the relevant topics, this special issue aims at discovering synergies among the computational linguistics, Web 2.0 and social computing in order to identify new ways of understanding this emerging field.

Areas of interest include, but are not limited to:

Natural Language Applications on Web 2.0 and Social Networks

- Name Entity Identification and Information Extraction on Social Web
- Opinion and Emotion Analysis on Social Web
- Content and User Analysis on Blog or other Social Media
- Community Question Answering

Social Network Analysis

- Social Structure, Community, and Position Analysis
- Ranking and Recommendation on Social Networks
- Dynamic Social Networks and Evolution of Online Social Networks
- Trust and Privacy Analysis in Social Contexts

Search and Mining on Web 2.0 and Social Media

- Search, Indexing, and Evaluation on Social Web
- Folksonomy and Social Tagging
- Clustering and Classification on Social Media
- Multilingual and Language-specific Information Retrieval on Social Web

Schedule

Submission deadline: July 1, 2010
Notification of acceptance: September 1, 2010
Final manuscript due: November 1, 2010
Tentative publication date: December 15, 2010

Instructions for Authors

All manuscripts are subject to anonymous peer review. The template file for manuscripts is available at the homepage of the *International Journal of Computational Linguistics & Chinese Language Processing* (<http://www.aclclp.org.tw/journal/index.php>). Authors should submit their papers in PDF format via the aforementioned web page by registering new accounts.

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