SMC 2014

2014 International workshop on Social Multimedia Computing

September 8-9, 2014 Institute of Automation, CAS, Beijing, China

Call for participation

The two day workshop will include invited talks, panel discussion and poster presentations. SMC will serve as an international forum to bring together researchers and practitioners from industry as well as academia to discuss cutting-edge research on the state-of-the-art social multimedia computing.

Topics

Each year's SMC will feature a up-to-date research topic on social multimedia computing. The topic of SMC 2014 is **user sensing, modeling and applications**. (The information of SMC 2013 can be find at http://nlpr-web.ia.ac.cn/mmc/workshop/smcpsc.html) The sub-topics of interest include, but not limited to:

- User-sensed multimedia content analysis
- Social media user modeling
- Next-generation multimedia applications
- Big data and social multimedia computing

Poster Proposal Submission

The section of poster presentation is to present published work in CCF-A level conference or ACM/IEEE Transactions. Poster proposals are solicited in all related areas of above topics. Please include the following information in the proposal: paper Title, Author, Abstract, published conference/journal and its relation to the workshop. Proposals are to be submitted by email to Jitao Sang at **<jtsang@nlpr.ia.ac.cn>** using subject "SMC2014 poster proposal". Deadline for poster proposal submission is **5 August, 2014**. Notification will be given before 10 August, 2014.

Workshop Speakers (more speakers to be confirmed)

- Ramesh Jain, University of California, Irvine, USA
- Alan Hanjalic, Delft University of Technology, Netherland
- Lexing Xie, Australian National University, Australia

Workshop Organizer

- Changsheng Xu, Institute of Automation, CAS, China
- Yongdong Zhang, Institute of Computing Technology, CAS, China

If you have any questions, please send email to <jtsang@nlpr.ia.ac.cn>.