



## JAIS-endorsed Paper development Workshop @ PACIS 2015

**Date & Time:** 6th July 2015 (1300 ~ 17:00)

**Location:** Seminar Room 3, School of Computing, National University of Singapore

Time	Matter	In-charge/speaker
12:30~13:00	Registration	
13:00~13:05 (5 minutes)	Briefing on the workshop itinerary and post-workshop logistic arrangement	Chuan-Hoo Tan
13:05~13:15 (10 minutes)	Welcome speech	Suprateek Sarker
13:15~14:30 (5 minutes for each speaker; remaining time for discussion)	Top issues to be conscious of in IS research – Panel & Discussion 1. Qualitative research 2. Review and Theory Development 3. Experiment research 4. Survey research 5. Multi-method research 6. Design and big data analytics research 7. Econometric and modeling research 8. Neuro IS research 9. HCI research	Chair by Suprateek Sarker 1. Suprateek Sarker 2. Christina Soh 3. Hock-hai Teo 4. Atreyi Kankanhalli 5. Jason Thatcher 6. Roger Chiang 7. Ke-wei Huang 8. TP Liang 9. Fiona Nah
14:30 ~ 15:05 (35 minutes)	Roundtable paper 1 discussion	
15:05~15:35 (30 minutes)	Tea break	
15:35~16:10 (35 minutes)	Roundtable paper 2 discussion	
16:10 ~ 16:45 (35 minutes)	Roundtable paper 3 discussion	
16:45~17:00 (2 minutes per table)	Mentors summarize comments	Suprateek Sarker and mentors
17:00~17:15	Board bus to PACIS welcome reception venue	



## Roundtable Paper Discussions

Table number	Papers (authors)	Mentors
1	<b><i>Theory and qualitative research I</i></b> <ol style="list-style-type: none"> <li>1. Towards a Process Theory of Open Search: Changing Work Patterns, Impacts, and uncertainty (<u>tingru cui</u>, <u>yu tong</u>, Isam Faik, hock-hai teo)</li> <li>2. ICT-enabled openness: A power perspective (<u>Isam Faik</u>, Geoff Walsham, Mark Thompson)</li> <li>3. Tacit Knowing-in-practice Approach for Uncertainty Risk Management: An Action Research Study (<u>Shirley Ou Yang</u>, carol hsu)</li> </ol>	Suprateek Sarker Ning Su
2	<b><i>Theory and qualitative research II</i></b> <ol style="list-style-type: none"> <li>1. The Anatomy of Effective Organizational Improvisation: A Process Model Based on Tencent's Software Product Development (<u>Derek Du Wenyu</u>)</li> <li>2. Power relations in information systems development - a view from developers (<u>Bruce Rowlands</u>)</li> <li>3. Managing Brand Image in Social Media for Success: A Transaction Cost Economics Perspective (<u>Celeste See Pui Ng</u>, Eric TG Wang)</li> </ol>	Atreyi Kankanhalli Sharon Tan
3	<b><i>Theory and qualitative research III</i></b> <ol style="list-style-type: none"> <li>1. The Theory of Reflexive Ordinary Rationality: A new Path to Apprehend Socio-technical Change (<u>Hajer Kefi</u>, Trevor Moores)</li> <li>2. A Layered View of Conceptual Instruments in Theorizing (meng zhang, <u>guy g. gable</u>)</li> <li>3. When Problems Happen: Towards A Theory of User Persistence in Solving Their Own IT Problems (<u>Alireza Nili</u>, Mary Tate, David Johnston, Guy Gable)</li> </ol>	Christina Soh Hock Hai Teo
4	<b><i>Design science &amp; big data research</i></b> <ol style="list-style-type: none"> <li>1. Encouraging Environmental Awareness through a Smart Phone App: The Case of QuestaGame (michael barlow, ahmed imran and <u>mallika robinson</u>)</li> <li>2. Substitution or Augmentation: the Impact of Online Healthcare Consultancy on Physicians' Offline Medical Services (<u>Qiu-Hong Wang</u>, <u>Yuan-Rong Hu</u>, Xi Chen)</li> <li>3. Effect of System Design Participation in Online Patient Communities (<u>S. Sankara-Subramanian</u>)</li> </ol>	Roger H.L. Chiang Sutirtha Chatterjee



Table number	Papers (authors)	Mentors
5	<b><i>Survey research I</i></b> <ol style="list-style-type: none"> <li>1. The affordances of business analytics for strategic decision-making and their impact on organisational performance (<a href="#">Guangming Cao</a>, Yanqing Duan)</li> <li>2. How Open Innovation and Information Systems Affect R&amp;D Performance: A Realized Absorptive Capacity Perspective (<a href="#">Ting-Peng Liang</a>, <a href="#">Deng-Neng Chen</a>, Rajiv Kohli)</li> <li>3. Why I keep using social networking sites: The salience of hedonic experience and its psychological mechanism (<a href="#">Christy M.K. Cheung</a>, <a href="#">Dimple R. Thadani</a>, <a href="#">Zach W.Y. Lee</a>, and Matthew K.O. Lee)</li> </ol>	Jason Thatcher TP Liang
6	<b><i>Survey research II</i></b> <ol style="list-style-type: none"> <li>1. Citizen Participation through Microblogging: Technology Features, Empowerment Perceptions, and Voicing Behaviors (<a href="#">Yixin (Sarah) Zhang</a>, Kar Yan Tam, Xiaojun Zhang)</li> <li>2. Seeking Meanings and Impacts: Motivators of Knowledge Contribution and Social Support in Online Communities (Yixin (Sarah) Zhang, <a href="#">Kar Yan Tam</a>)</li> <li>3. Applying the Stimulus-Organism-Response Model to Understand Real-time Information Sharing in Microblog (Chuang Wang, <a href="#">Zhongyun Zhou</a>, Xiao-Ling Jin, Yulin Fang, Matthew K.O. Lee)</li> </ol>	Fiona Nah Weiling Ke

**Coordinators:** David Phang and Chuan-Hoo Tan

Sequence of each paper discussion (maximum 35 minutes per paper)

1. The paper is first briefed by the author(s). The author(s) can prepare (in printed form) up to 6 slides to aid the paper walkthrough.
2. Mentors provide the comments and facilitate the discussions.
3. Authors of other papers (on the same table) provide their comments.
4. Mentors summarize all the key points.