### Program for HotPOST 2011
Tainan, Taiwan
(In conjunction with IEEE ICPADS 2011)

<table>
<thead>
<tr>
<th>December 7, 2011, Wednesday</th>
<th></th>
</tr>
</thead>
</table>
| 13:40-14:35                | • Opening Ceremony (Workshop report, TPC report, best paper award)  
                              • Keynote talk by Pan Hui (Deutsche Telekom Laboratories): Social Engineering Approach to Computer Systems Design |
| 14:35-15:20                | Section 1 Chair: Hung-Chang Hsiao, National Cheng Kung University, Taiwan  
                              • How Helpful Can Social Network Friends Be in Peer-to-Peer Video Distribution? Maria Luisa Merani (University of Modena and Reggio Emilia, Italy)  
                              • Participation and Departure Processes of Nodes in Connection Graph. Mamoru Kobayashi, Susumu Shibusawa, Hiroshi Ohno, and Tatsuhiro Yonekura (Ibaraki University, Japan).  
                              • Social Trust and Reputation in Online Social Networks. Eng Keong Lua (Carnegie Mellon University, USA), Ruichuan Chen (MPI-SWS, Germany), Zhuhua Cai (Rice University, USA) |
|                            | • Coffee break                                      |
| 15:50-17:20                | Section 2 (Chair: Eng Keong Lua, Carnegie Mellon University, USA)  
                              • Towards a common architecture to interconnect heterogeneous overlay networks. Vincenzo Ciancaglini, Liquori Luigi, Giang Ngo Hoang (INRIA Sophia Antipolis Méditerranée, France)  
                              • A Batch Join Scheme for Flash Crowd Reduction. Tein Yaw Chung, Odin Lin (Yuan Ze University, Taiwan)  
                              • Catching Preference Drift with Initiators in Social Network. Qiang Wang, Qianni Deng (Shanghai Jiaotong University, China)  
                              • Wisdom of the Crowd: Incorporating Social Influence in Recommendation Models. Shang Shang (Princeton University, USA), Pan Hui (Deutsche Telekom Laboratories, Germany), Sanjeev Kulkarni, Paul Cuff (Princeton University, USA)  
                              • Stochastic Load Rebalancing in Distributed Hash Tables. Che-Wei Chang and Hung-Chang Hsiao (National Cheng Kung University, Taiwan)  
                              • Data selection for user topic model in Twitter-like service. Zheng Yang, Jingfang Xu, Xing Li (Tsinghua University, China) |
| 17:20-17:30                | • Closing Ceremony (Workshop summary, HotPOST'12)    |