The preliminary program for P2PNet'10

December 8, 2010, Wednesday	
9:00-9:20	• Opening Ceremony
9:20-10:30	Session 1: Chair: Xuan Zhang (Tsinghua University, China) • Small-World Social Relationship Awareness in Unstructured Peer-to-Peer Networks. Hao Liao, Kuo-Chan Huang and Hung-Chang Hsiao (National Cheng Kung University, Taiwan) • Decentralized Search in Scale-Free P2P Networks. Praphul Chandra (HP Labs, Bangalore, India) and Dushyant Arora (Birla Institute of Technology and Science, India) • Characteristics of Random Walk Search on Embedded Tree Structure for Unstructured P2Ps. Phouvieng Hieungmany and Shigeo Shioda (Chiba University, Japan)
• Coffee break	
11:00-11:20	• Workshop Report from the TPC • Announcing Best Paper Award of P2PNet'10
11:20-12:30	Session 2: Chair: Jogesh K. Muppala (Hong Kong University of Science and Technology, Hong Kong) • A Hierarchical DHT for Fault Tolerant Management in P2P-SIP Networks. Ibrahima Diané, Ibrahima Niang and Bamba Gueye (University Cheikh Anta Diop of Dakar, Senegal) • Cooperative User Centric Information Dissemination in Human Contact-Based Networks. Mooi Choo Chuah, Peng Yang (Lehigh University, USA) and Pan Hui (Deutsche Telekom Laboratories, TU-Berlin, Germany) • Cloud Assisted P2P Media Streaming for Bandwidth Constrained Mobile Subscribers. Xin Jin and Yu-Kwong Kwok (University of Hong Kong, Hong Kong)
• Lunch break	
14:00-15:30	Session 3: Chair: Qishi Wu (University of Memphis, USA) • Discovering Free-riders Before Trading: A Simple Approach, Lei Xia and Jogesh K. Muppala (Hong Kong University of Science and Technology, Hong Kong) • Multi-party videoconferencing based on hybrid multicast with peer-forwarding, Xuan Zhang, Chongrong Li and Xing Li (Tsinghua University, China) • Optimal Data Scheduling for P2P VoD Streaming Systems,Qifeng Yu and Daoxu Chen (Nanjing University, China) • A Two-Key Agreement Based Supervising Mechanism for Cluster-Based Peer-to-Peer Applications, Chun-Chieh Huang and Chi-Chun Lo (National Chiao Tung University, Taiwan)
15:30-16:00	• Closing Ceremony
18:00-20:00	• Dinner