

Session-84B3

(Mobile Computing and Wireless Communications)

Session Chair: Lin-Huang Chang

- 1. A PATH SELECTION MECHANISM IN 802.16J MOBILE MULTI-HOP NETWORKS**
Wei-Te Hsiao, Jian-Ming Chang, Jiann-Liang Chen, Han-Chieh Chao
- 2. THE 6LoWPAN AD-HOC ON DEMAND DISTANCE VECTOR ROUTING WITH MULTI-PATH SCHEME**
Jian-Ming Chang, Ting-Yun Chi, Hsin-Yun Yang, Han-Chieh Chao
- 3. A Systematical Approach for Learner Group Composition by Utilizing U-Learning Portfolio**
Ting-Ting Wu, Yueh-Min Huang
- 4. Monitoring Procedures for Tourism Using RFID and Google Maps technologies**
Meng-Yen Hsieh, Kuan-Ching Li
- 5. Efficient Batch-arrival Queueing Model for Qos-aware Packet Scheduling in WiMax Networks**
Jui-Chi Chen
- 6. The study on the effectiveness for the handoff of WLAN and RFID**
Chung-Hsin Liu, Sheng-Shiang Chang
- 7. A DISTRIBUTED COMMUNICATION PROTOCOL FOR WIRELESS SENSOR NETWORKS WITH ASYNCHRONOUS SUPERFRAME**
Chun-Chi Lo, Yu-Chen Hu, Chia-Ying Li