

第十二屆無線、隨意及感測網路研討會

Oral Session I 14:30~15:30

14 Ke-Han Yao and Jehn-Ruey Jiang, Evolutionary Beamforming Optimization for Radio Frequency Charging

17 Chen Yen-Chung and Jehn-Ruey Jiang, Meta-optimization for Charger Deployment in Wireless Rechargeable Sensor Networks

20 Shiann-Tsong Sheu and Yi-Jun Li, 提升無線多通道 NoC 架構網路效能之群組策略

30 Yuh-Shyan Chen, Tong-Ying Juang, Tzu-Yu Shih and Yi Chang, A Fork-Based Mobility Protocol for Follow Me Cloud

65 Hsin-Fang Jao and Min-Te Sun, The Optimal k-Connectivity Deployment Patterns in 3-D Wireless Sensor Networks

15:30~15:50 Coffee Break

Oral Session II 15:50~16:50

31 Yuh-Shyan Chen and Pin-Yi Lee, A Multi-Flow Handover Protocol with Link Congestion Using Indirect Addressing in Software Defined Mobile Networks

40 Chao-Tsun Chang, Chih-Yung Chang and Chih-Yao Hsiao, An Energy-Balanced Dispatching Mechanisms for Data Collection in Wireless Sensor and Robot Networks

41 Chih-Kang Chang and Min-Te Sun, On The Implementation of Path Pruning in MANETs

44 Pushpanjali Gupta, Chinmaya Kumar Dehury and Prasan Kumar Sahoo, Scheduling IoT Data of Smart Communities in Cloud

47 Hsin-Wei Hsieh and Tzung-Shi Chen, Wi-Fi 干擾下 IEEE 802.15.4e TSCH 網路資料收集排程之研究