MonAM-3	Big Data Analysis
Chair:	Farookh Hussain, Gohei Tanaka
Room:	International Conference Hall III

10:40 - 11:00	Establishing Mechanism of Warning for River Dust Event based on an Artificial Neural Network Yen Hsun Chuang[1], Ho Wen Chen[1], Wei Yea Chen[1], Ya Chin Teng[1] [1]Tung Hai University
11:00 - 11:20	Harvesting multiple resources for Software as Service offers: a big data study Asma Alkalbani[1], Farookh Hussain[1], Ahmed Ghamry[2], Omar Hussain[2] [1]University of Technology Sydney [2]University of New South Wales Canberra (UNSW Canberra)
11:20 - 11:40	Cloud Monitoring Data Challenges: A Systematic Review Asif Gill[1], Sarhang Hevary[2] [1]University of Technology Sydney (UTS) [2]University of Technology, Sydney (UTS)
11:40 - 12:00	Locality-Sensitive Linear Bandit Model for Online Social Recommendation Tong Zhao[1], Irwin King[2] [1]Shenzhen Key Laboratory of Rich Media Big Data Analytics and Applications, Shenzhen Research Institute, The Chinese University of Hong Kong, Shenzhen, China [2]Department of Computer Science and Engineering, The Chinese University of Hong Kong, Shatin, N.T., Hong Kong
12:00 - 12:20	An Online-Updating Approach on Task Recommendation in Crowdsourcing Systems Man-Ching Yuen[1], Irwin King[1], Kwong-Sak Leung[1] [1]The Chinese University of Hong Kong