ThuAM-4		**Data Mining 1**
Chair:		Tetsuo Furukawa
Room:		Conference Room III

10:40	-	11:00	Semi-Supervised Classification by Nuclear-norm based Transductive Label Propagation Lei Jia[1], Zhao Zhang[1], Yan Zhang[1] [1]Soochow University
11:00	-	11:20	Effective and Efficient Multi-label Feature Selection Approaches via Modifying Hilbert-Schmidt Independence Criterion Jianhua Xu[1] [1]Nanjing Normal University
11:20	-	11:40	Storm Surge Prediction for Louisiana Coast Using Artificial Neural Networks Qian Wang[1], Jianhua Chen[1], Kelin Hu[1] [1]Louisiana State University
11:40	-	12:00	Factorization of Multiple Tensors for Supervised Feature Extraction Wei Liu[1] [1]UTS
12:00	-	12:20	A Non-linear Label Compression Coding Method Based on Five-layer Auto-encoder for Multi-label Classification Jiapeng Luo[1], Lei Cao[1], Jianhua Xu[1] [1]Nanjing Normal University