



Centre for Mathematical Imaging and Vision

CMIV Data Mining Workshop at IRACE

29 October 2014 (Wednesday)

Time : 10:30 - 15:30

Venue : 9/F Meeting Room, Shenzhen Virtual University Park Industrialization

Complex, No. 2 Yuexing 3rd Road, South Zone, Hi-tech Industrial

Park, Nanshan District, Shenzhen

Program:

10:30-11:00	Mark Junjie Li, Shenzhen University Application of Wavelet-based Clustering Approach to Load profiling on AMI
11:00-11:30	Aijun Zhang, Hong Kong Baptist University Scoring models for online testing and assessment
11:30 – 12:00	Qiang Jiang, Shanghai Jiaotong University Stochastic Block Model for Signed Network Analysis
	Lunch
14:00-14:30	Xiaojun Chen, Shenzhen University New Developments of Feature Grouping Weighting Methods for Clustering of High Dimensional Data
14:30-15:00	Henry Ngan, Hong Kong Baptist University Comparison of Various Outlier Detection Methods in Traffic Data
15:00-15:30	Michael Ng, Hong Kong Baptist University Tensor data computation MultiRank and HAR