



MLMA 2019 Program
August 6-9, 2019

Session	August 8th, 2019 @Room 3
ML1	13:00 - 14:30 Session Chair: Prof. Yi-Cheng Chen, Taiwan
1	DeepBonds: A Deep Learning Approach to Predicting United States Treasury Yield Jia-Ching Ying, Yu-Bing Wang, Chih-Kai Chang, Ching-Wen Chang, Yu-Han Chen and Yow-Shin Liou
2	Application of Hammerstein-Wiener Recurrent Neural Network to Accelerate Time-Series Skyline Queries Chee-Hoe Loh, Sheng-Min Chiu and Yi-Chung Chen
4	Automatic Signboard Detection and Semi-Automatic Ground Truth Generation Chen-Ya Hong, Chih-Yang Lin and Timothy K. Shih
5	Sports Video Segmentation Using Multi-model Content Analysis Huang-Chia Shih and Kok-Hong Ho

Session	August 8th, 2019 @Room 3
ML2	14:40 - 16:10 Session Chair: Prof. Chih-Yang Lin, Taiwan
6	Unsupervised Multi-class Cosegmentation I-Cheng Chang and Tzu-Chiang Wang
8	Forming the Best Team for a Composite Competition Ya-Wen Teng and Chih-Hua Tai