



WedPM2-3 Computer Vision 3

Chair: Rohitash Chandra, Yide Ma

Room: International Conference Hall III

16:00 - 16:20 Fast Visual Object Tracking Using Convolutional Filters
Mingxuan Di¹ Guang Yang¹ Qinchuan Zhang¹ Kang Fu¹
Hongtao Lu¹
¹Shanghai Jiao Tong University

16:20 - 16:40 An Effective Approach for Automatic LV Segmentation Based
on GMM and ASM
Yurun Ma¹, Deyuan Wang¹, Yide Ma¹, Ruoming Lei¹, Min
Dong¹, Kemin Wang¹, Li Wang¹
¹Lanzhou University

16:40 - 17:00 Position Gradient and Plane Consistency based Feature Ex-
traction
Sujan Chowdhury¹, Brijesh Verma¹, Ligang Zhang¹
¹Central Queensland University

17:00 - 17:20 Fusion of Multi-View Multi-Exposure Images with Delaunay
Triangulation
Hanyi Yu¹, Yue Zhou²
¹Institute of Image Processing and Pattern Recognition,
Shanghai Jiao Tong University ²Institute of Image Process-
ing and Pattern Recognition, Shanghai Jiao Tong University

17:20 - 17:40 Detection of Human Faces using Neural Networks
Mozammel Chowdhury¹, Junbin Gao², Rafiqul Islam¹
¹Charles Sturt University ²University of Sydney, Australia
