



Workshop on Computer Vision For Autonomous Systems

Technical Co-Sponsor: IEEE Singapore Signal Processing Chapter

18 August 2016 · Fusionopolis 2, Singapore
Innovis Tower, Level 1, MPH2

Keynote Talk		09:00-10:00
	Welcome & Introduction Dr. Stefan Winkler, Video & Analytics Program Director, ADSC	09:00-09:10
	Computer Vision For Autonomous Systems Dr. Minh Do, Professor, UIUC & ADSC	09:10-10:00
Tea Break & Networking Posters & Demos from SUTD, NTU, and ADSC		10:00-10:30
Talk Session Chair: Dr. Jiangbo Lu, ADSC		10:30-12:00
	Self-Calibration and Visual SLAM for Autonomous Vehicles Dr. Lionel Heng, Deputy Lab Head, DSO	10:30-11:00
	Visual Analytics for Autonomous Driving Dr. Shijian Lu, Visual Attention Lab Head, I2R	11:00-11:30
	Deep Learning Based RGB-D Scene Understanding Dr. Jianfei Cai, Associate Professor, NTU	11:30-12:00
Lunch & Networking, Posters & Demos from SUTD, NTU, and ADSC		12:00-14:00
End of workshop		14:00

Attendance is free, but registration is required: <http://bookwhen.com/adsc>