

Location: Room 123, Building J12/1 Cleveland St, Camperdown NSW 2006

	Presenter	
9:00-9:15	Opening remarks	
9:15	Yawei Luo	Significance-aware Information Bottleneck for Domain Adaptive Semantic Segmentation
9:45	Zeyu Feng	Self-Supervised Representation Learning From Multi-Domain Data
10:15	Xuanyi Dong	Neural Architecture Search via Self-Evaluated Template Network
<b>10:45</b>	<b>Tea break</b>	
11:15	Wanli Ouyang	Online Hyper-parameter Learning for Auto-Augmentation Strategy & AM-LFS: AutoML for Loss Function Search
11:45	Qianyu Feng	Attract or Distract: Exploit the Margin of Open Set
12:15-14:00	Lunch	
14:00	Peixia Li	GradNet: Gradient-Guided Network for Visual Object Tracking
14:30	Linchao Zhu	Dual Attention Matching for Audio-Visual Event Localization
15:00	Lei Wang	A Novel Unsupervised Camera-aware Domain Adaptation Framework for Person Re-identification
15:30	Lianbo Zhang	Learning a Mixture of Granularity-Specific Experts for Fine-Grained Categorization
<b>16:00</b>	<b>Tea break</b>	
16:30	Jue Wang	Not All Parts Are Created Equal: 3D Human Pose Estimation by Modeling Bi-Directional Dependencies of Body Parts
17:00	Lei Wang	Miss Detection vs. False Alarm: Adversarial Learning for Small Object Segmentation in Infrared Images
17:30	Xiqi Zhu	Approximated Bilinear Modules for Temporal Modeling
18:00	Closing remarks	