## **Technical Program**

9th July (Sunday)

Jen Jary (Ja	ilaay)
	Tutorial (Rm G04)
13:30 – 16:30	Is your machine learning system safe?
	By Patrick Chan
	Sponsored by IEEE Computer Society South Australia Chapter
18:30 -	Paramtian (a. d. d. d. d. d.
21:00	Reception (Strathmore Hotel)

10th July (Monday)

10th July (M	onday)					
9:10 – 9:30	Opening Ceremony (Rm G04)					
9:30 – 10:30	Keynote Speech A (Rm G04) Statistical Hypothesis Testing and Its Applications in Adversarial Data Detection By Feng Liu					
10:30 – 11:00	Coffee Break (Foyer)					
11:00 – 12:00	Keynote Speech B (Rm G04) The Rise of Neural Priors By Simon Lucey					
12:00 – 14:00	Lunch					
14:00 – 16:00	<b>MA1 (Rm 205)</b> Computer Vision Application	MB1 (Rm 209) Machine Learning in Healthcare	MB1 (Rm 210) Getting to know IEEE, MGA, Region 10, & Technical Activities			
16:00 – 16:30	Coffee Break (Foyer)					
16:30 – 17:30	The IEEE Fellow Program – My Personal View (Rm G04)  By Daniel Yeung					
18:30 – 21:00		Banquet (Mrs Q)				

11th July (Tuesday)

TICH July (10	TA1 (Rm 205)	TE	31 (Rm 209)	TC1 /pr	n 210\	TD1 (Rm 144)	
9:00 -	Big Data and	TB1 (Rm 209) TC1 (Rm 210) Granular Machine Learning		Adversarial			
10:30	Artificial	Computing and for Community-		Learning and			
	Intelligence		sion Making	centric S		Feature Selection	
10:30 - 11:00	Coffee Break (Foyer)						
	TA2 (Rm 205)		3 <b>2</b> (Rm 209)	TC2 (Rr	n 210)		
11:00 -	Reinforcement		nine Learning	Compute		TD2 (Rm 144)	
13:00	Learning and	and It	and Its Application with Attention		Intelligent Systems		
	Control		I	Mecha	nism		
13:00 -	Lunch						
14:00							
14:00 – 15:45	<b>TA3 (Rm 205)</b> Computer Vision	TB3 (Rm 209) Deep Processing of Unstructured Data		TC3 (Rm 210) Graph Machine Learning		TD3 (Rm 144) Sensing and Learning for Intelligent Systems	
15:45 – 16:15	Coffee Break (Foyer)						
16:15 – 18:00	<b>TA4 (Rm 205)</b> Uncertainty Modeli Deep Learning	ling in   Machine Lea		TB4 (Rm 209)  Machine Learning and  Its Application II		<b>TC4 (Rm 210)</b> rning Algorithm	