




# Workshop on Brain-Computer Interfaces and Neuro-Engineering

18<sup>th</sup> April 2017 · Fusionopolis 1, Singapore 138632  
Connexis North Tower, Level 13, Potential Room

<b>Registration</b>		<b>09:00-9:30</b>
<b>Keynote Talk</b>		<b>09:30-10:30</b>
	<b>Welcome &amp; Introduction</b> <a href="#">Douglas Jones</a> , UIUC & ADSC	09:30-09:40
	<b>Optimal sound encoding for cochlear implant stimulation</b> <a href="#">Rama Ratnam</a> , UIUC & ADSC	09:40-10:30
<b>Tea Break &amp; Networking</b>		<b>10:30-11:00</b>
<b>Morning Session</b>		<b>11:00-12:30</b>
<b>Chair: Rama Ratnam, UIUC &amp; ADSC</b>		
	<b>BCI-Based System for Stroke Rehabilitation</b> <a href="#">Kai Keng Ang</a> , I2R	11:00-11:30
	<b>Machine Learning for Automated Annotation of EEG</b> <a href="#">Elham Bagheri</a> , NTU	11:30-12:00
	<b>Human Factors in Human-Intelligent Machine Symbiosis</b> <a href="#">Anastasios Bezerianos</a> , SINAPSE, NUS	12:00-12:30
<b>Networking Lunch, Posters &amp; Demos</b>		<b>12:30-13:30</b>

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<b>Afternoon Session</b>		<b>13:30-15:00</b>
Chair: Stefan Winkler, ADSC		
	<b>Peripheral Nerve Neuroprosthesis for Movement Restoration</b> <a href="#">Shih-Cheng Yen</a> , SINAPSE, NUS	13:30-14:00
	<b>Human Factors Evaluation Using Mobile BCI</b> <a href="#">Olga Sourina</a> , Fraunhofer IDM@NTU	14:00-14:30
	<b>Multi-modal Profiling for Workflow Modelling</b> <a href="#">Babu Ramachandran</a> , ADSC	14:30-15:00
<b>Tea Break &amp; Networking, Posters &amp; Demos</b>		<b>15:00-15:30</b>
<b>End of workshop</b>		<b>15:30</b>

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