

## ADELAIDE - Updated 14/12/06

	MONDAY 18th DECEMBER	TUESDAY 19th DECEMBER	WEDNESDAY 20th DECEMBER
8.30am	<b>ROBERT CALDERBANK</b> Symmetry and Waveform Design Part 1	<b>LOUIS SCHARF</b> Iterative Subspace Methods in Detection and Estimation	<b>MARGARET CHENEY</b> Radar Imaging Part 2 Waveform design
9.30am	<i>Melbourne</i>	<i>Melbourne</i>	<i>Melbourne</i>
9.30am 10.00am	Morning tea	Morning tea	Morning tea
10.00am	<b>LOUIS SCHARF</b> Eigenvalue Beamforming	<b>DOUG COCHRAN</b> Structural Health Monitoring Part 1	<b>EDWIN CHONG</b> Adaptive Sensing: Formulation, Approximation and Application Part 2
11.00am	<i>Melbourne</i>	<i>Adelaide</i>	<i>Adelaide</i>
11.00am	<b>EDWIN CHONG</b> Adaptive Sensing: Formulation, Approximation and Application Part 1	<b>LARRY CARIN</b> Life-Long Learning with Application to Adaptive Sensing Part 2	<b>DOUG COCHRAN</b> Structural Health Monitoring Part 2
12.00am	<i>Adelaide</i>	<i>Adelaide</i>	<i>Adelaide</i>
12.00apm 1.00pm	LUNCH	LUNCH	
1.00pm	<b>MARGARET CHENEY</b> Radar Imaging Part 1 Synthetic-aperture radar	<b>STEPHEN HOWARD</b> Symmetry and Waveform Design	
2.00pm	<i>Melbourne</i>	<i>Adelaide</i>	
2.00pm	<b>INGRID DAUBECHIES</b> Introduction to Wavelets Part 1	<b>ROBERT CALDERBANK</b> Symmetry and Waveform Design  Part 2	
3.00pm	<i>Melbourne</i>	<i>Melbourne</i>	
3.00pm 3.30pm	Afternoon tea	Afternoon tea	
3.30pm	<b>LARRY CARIN</b> Life-Long Learning with Application to Adaptive Sensing Part 1	<b>INGRID DAUBECHIES</b> Introduction to Wavelets Part 2	
4.30pm	<i>Adelaide</i>	<i>Melbourne</i>	
4.30pm 5.30pm	<b>Welcome Cocktail party</b>		