

MELBOURNE - Updated 14/12/06

| | MONDAY 18th DECEMBER | TUESDAY 19th DECEMBER | WEDNESDAY 20th DECEMBER |
|--------------------|---|--|---|
| 8.30am 8.45am | | | |
| 9.00am | ROBERT CALDERBANK Symmetry and Waveform Design Part 1 | LOUIS SCHARF Iterative Subspace Methods in Detection and Estimation | MARGARET CHENEY Radar Imaging Part 2 Waveform design <i>Melbourne</i> |
| 10.00am | <i>Melbourne</i> | <i>Melbourne</i> | <i>Melbourne</i> |
| 10.00am 10.30am | Morning tea | Morning tea | Morning tea |
| 10.30am | LOUIS SCHARF Eigenvalue Beamforming | DOUG COCHRAN Structural Health Monitoring Part 1 | EDWIN CHONG Adaptive Sensing: Formulation, Approximation and Application Part 2 |
| 11.30am | <i>Melbourne</i> | <i>Adelaide</i> | <i>Adelaide</i> |
| 11.30am | EDWIN CHONG Adaptive Sensing: Formulation, Approximation and Application Part 1 | LARRY CARIN Life-Long Learning with Application to Adaptive Sensing Part 2 | DOUG COCHRAN Structural Health Monitoring Part 2 |
| 12.30pm | <i>Adelaide</i> | <i>Adelaide</i> | <i>Adelaide</i> |
| 12.30pm 1.30pm | LUNCH | LUNCH | |
| 1.30pm | MARGARET CHENEY Radar Imaging Part 1 Synthetic-aperture radar <i>Melbourne</i> | STEPHEN HOWARD Symmetry and Waveform Design <i>Adelaide</i> | |
| 2.30pm 2.30pm | INGRID DAUBECHIES Introduction to Wavelets Part 1 | ROBERT CALDERBANK Symmetry and Waveform Design Part 2 | |
| 3.30pm | <i>Melbourne</i> | <i>Melbourne</i> | |
| 3.30pm 4.00pm | Afternoon tea | Afternoon tea | |
| 4.00pm | LARRY CARIN Life-Long Learning with Application to Adaptive Sensing Part 1 | INGRID DAUBECHIES Introduction to Wavelets Part 2 | |
| 5.00pm | <i>Adelaide</i> | <i>Melbourne</i> | |
| 6.00pm | Welcome Cocktail party | | |