

| Programme at a Glance : WEDNESDAY 18 TH SEPTEMBER, 2002 | | | | | | | |
|--|--|---------------------|-------------------------------|--------------------|-------------------------------|--------------------------------------|-----------------------------------|
| | CCA | | | | | CACSD | |
| TRACK | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| ROOM | Lomond | Alsh 1 | Alsh 2 | Boisdale 1 | Boisdale 2 | Carron 1 | Carron 2 |
| 08.30 | LOMOND: Welcome | | | | | | |
| 08.45 | LOMOND: CCA Plenary Lecture 1: Kumpati Narendra, Yale University | | | | | | |
| 09.30 | HALL 1 MORNING COFFEE | | | | | | |
| | CCA | | | | | CACSD | |
| WM 10.00 – 12.00 | Power Systems | Neuro-Fuzzy Control | Observer Design | Motor Control | Aircraft Control | Multiobjective Control System Design | Numerical Software & Applications |
| 12.00-13.00 | LUNCH | | | | | | |
| 13.00 | LOMOND: Welcome | | | | | | |
| 13.05 | LOMOND: CCA Plenary Lecture 2: Jeff Cook, Ford Motor Company | | | | | | |
| | CCA | | | | | CACSD | |
| WA 14.00 – 15.40 | Control of Mechanical Systems | Robotics I | Aerospace System Applications | PID Tuning | Missile and Satellite Control | Nonlinear Control Designs | Control System Design |
| 15.40– 16.00 | HALL 1 AFTERNOON TEA | | | | | | |
| | CCA | | | | | CACSD | |
| WE 16.00 – 17.40 | Noise and Vibrations | Robotics II | Steel Processing | Chemical Processes | Automobile Control | Intelligent Systems | PID and Robust Control |
| 17.40 | LOMOND: Welcome | | | | | | |
| 17.45-18.30 | LOMOND: CACSD Plenary Lecture 1: Adriano Cavalcanti Da Silva, Darmstadt University | | | | | | |
| 19.30 | Civic Reception, City Chambers, George Square, Glasgow | | | | | | |

| Programme at a Glance : THURSDAY 19 TH SEPTEMBER, 2002 | | | | | | | |
|---|---|--------------------------|-----------------------------|---|---------------------|---|---|
| | CCA | | | | | CACSD | |
| TRACK | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| ROOM | Lomond | Alsh 1 | Alsh 2 | Boisdale 1 | Boisdale 2 | Carron 1 | Carron 2 |
| 08.30 | LOMOND: Welcome | | | | | | |
| 08.45 | LOMOND: CACSD Plenary 2: Barry Lennox, University of Manchester | | | | | | |
| 09.30 | HALL 1 MORNING COFFEE | | | | | | |
| | CCA | | | | | CACSD | |
| ThM 10.00 – 12.00 | Active Control Methods | Manipulator Control | Communication Systems | Distributed Parameter Systems | PID Control | Optimal Control | Special Session 1 Industrial Control |
| 12.00-13.00 | LUNCH | | | | | | |
| 13.00 | LOMOND: Welcome | | | | | | |
| 13.05 | LOMOND: CACSD Plenary 3: Paul Austin, INVENSIS | | | | | | |
| | CCA | | | | | CACSD | |
| ThA 14.00 – 15.40 | Adaptive and Optimal Control | Control of Disk Drives | Predictive Control I | Control System Design and Performance | Control of Engines | Modelling | Special Session 2 Control Funding |
| 15.40 – 16.00 | HALL 1 AFTERNOON TEA | | | | | | |
| | CCA | | | | | CACSD | |
| ThE 16.00 – 18.00 | Visual Servo Mechanisms | Power Wheelchair Control | Complex System Applications | Supervision and Monitoring of Processes | Controller Design 1 | LFT-based Uncertainty Modelling ... for Aircraft | Numerical Methods & Algorithms |
| 19.00 for 19.30 | Conference Banquet, Moat House Hotel | | | | | | |

| Programme at a Glance : FRIDAY 20 TH SEPTEMBER, 2002 | | | | | | | |
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| | CCA | | | | | | |
| TRACK | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| ROOM | Lomond | Alsh 1 | Alsh 2 | Boisdale 1 | Boisdale 2 | Carron 1 | Carron 2 |
| 08.30 | LOMOND: Welcome | | | | | | |
| 08.45 | LOMOND: CCA Plenary Lecture 3: Sanjoy Mitter, Massachusetts Institute of Technology | | | | | | |
| 09.30 | HALL 1 MORNING COFFEE | | | | | | |
| | CCA | | | | | | |
| FM 10.00 – 12.00 | Integrated Control Applications | Dissipative Control Methods | Modelling | Process Control | Controller Design II | Ship and Hovercraft Control | Stability and System Theory |
| 12.00-13.00 | LUNCH | | | | | | |
| 13.00 | LOMOND: Welcome | | | | | | |
| 13.05 | LOMOND: CCA Plenary 4: Roger Benson, ABB Automation(UK) Ltd | | | | | | |
| | CCA | | | | | | |
| FA 14.00 – 16.00 | Miscellaneous Applications | Trajectory Planning & Manufacture | Modelling and Simulation | Predictive Control II | Controller Design III | System Theory + Filtering | Stability |
| 16.00–18.00 | HALL 1 AFTERNOON TEA AND FARE-YE WELL RECEPTION | | | | | | |