

Programme at a Glance

Day 0 Monday 27th July 2026
Venue: Reed Hall

Registration starts: 15:00
Reception drinks: 17:30 - 20:00

Day 1 Tuesday 28th July 2026
Venue: Peter Chalk Building

Arrival - 08:15 onwards

08:30 – 10:30	10:30 – 10:50	10:50 – 12:10	12:10 – 13:00	13:00 – 13:45	13:45 – 15:45	15:45 – 16:05	16:05 – 17:45		16:05 – 17:25
Session 1 First-order Sliding (6 papers)	Coffee	Session 2 Homogeneity/Lyapunov methods for Variable Structure Systems (4 papers)	Plenary 1 Prof. Leonid Fridman	Lunch	Session 3 Observation Methods (6 papers)	Coffee	Session 4 Multi-agent applications (5)	Parallel Sessions	Session 5 Barrier Methods (4)

Conference Dinner at Reed Hall 19:30

Day 2 Wednesday 29th July 2026
Venue: Peter Chalk Building

Arrival - 08:00 onwards

08:15 – 10:15	10:15 – 10:35	10:35 – 11:55	11:55 – 12:45	12:45 – 13:30	13:30 – 15:10	13:30– 15:10	15:45
Session 1 Discrete Sliding Mode (6)	Coffee	Session 2 Chattering Analysis (4)	Plenary 2 Prof. Andrzej Bartoszewicz	Lunch [15 min Shorter]	Session 3.1 Sliding mode applications – Mobile Robotics (5)	Session 3.2 Sliding mode applications – Electric Drives & Motors (5)	Travel to Exmouth

The bus leaves for Exmouth at 15:45 from the bus stop near Peter Chalk Building.
Walk along Exmouth Beach (unguided)
The bus returns at 21:30 from Exmouth. Location will be provided on the day.

Day 3 Thursday 30th July 2026
Venue: Peter Chalk Building

Arrival - 08:15

08:30 – 10:30	10:30 – 10:50	10:50 – 12:10	12:10 – 13:00	13:00 – 13:45	13:45 – 15:45	15:45 – 16:05	16:05 – 17:45		16:05 – 17:45
Session 1 Adaptive Methods (6)	Coffee	Session 2 SM Applications (4)	Plenary 3 Prof. Antonella Ferrara	Lunch	Session 3 Higher-order methods (6)	Coffee	Session 4 Lyapunov Methods to SM (5)		Session 5 SM&FTC Applications (5)

Closing ceremony – 18:00 – 20:00