

Programme Overview

JUNE 28 THURSDAY			
	Plenary Room	Room I.	Room II.
9:00 - 9:30	Opening Ceremony		
9:40 - 11:00	RS01 Nonsmooth Systems	RS02 Machining Dynamics	RS03 Networks and Multi-Agent Systems I.
11:00 - 11:30	Coffee break		
11:30 - 12:50	TS01 Time Delays in Biological Systems I.	TS02 Regenerative Vibration in Machining	TS03 Dynamic Economic Models with Delays
12:50 - 14:00	Lunch – VígVarjú Restaurant, Ground Floor		
14:00 - 15:20	TS04 Time Delays in Biological Systems II.	TS05 Time Delays in Input Shaping Applications	TS06 Controlling Delayed Complex Systems
15:20 - 15:50	Coffee break		
15:50 - 17:10	RS04 Biological Applications	RS05 Stochastic Systems	RS06 Networks and Multi-Agent Systems II.
17:20 - 18:20	IFAC TC Meeting		

TS: Thematic Session
RS: Regular Session

Programme Overview

JUNE 29 FRIDAY			
	Plenary Room	Room I.	Room II.
9:00-11:00	RS07 Neutral Systems I.	RS08 Nonlinear Systems	RS09 Stability
11:00-11:30	Coffee break		
11:30 - 12:50	TS07 Dynamics of Networks with Delayed Connections I.	TS08 Mathematical Biology	TS09 Stochastic Time-Delayed Systems
12:50-14:00	Lunch – VígVarjú Restaurant, Ground Floor		
14:00 - 15:20	TS10 Dynamics of Networks with Delayed Connections II.	TS11 Numerical Analysis for Delay Equations in Population Dynamics	TS12 Time-Delayed Models of Neural Systems
15:20-15:50	Coffee break		
15:50 - 17:10	RS10 Neutral Systems II.	RS11 Periodic Systems	RS12 Applications
17:20 - 18:00	Knorr-Bremse Session		
18:30	Farewell dinner		

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Programme Overview

JUNE 30 SATURDAY			
	Plenary Room	Room I.	Room II.
9:00 - 11:00	RS13 Robust Stabilization and Predictor Feedback	RS14 Vehicle Applications	RS15 Theory of DDEs
11:00-11:30	Coffee break		
11:30 - 12:50	TS13 Time Delays in Connected and Automated Vehicles	TS14 Spectral Methods for Rightmost Roots Characterization in LTI Time Delay Systems I.	TS15 Positivity Based Approach in Stability of Delay Differential Systems
12:50 - 14:00	Lunch – VígVarjú Restaurant, Ground Floor		
14:00 - 15:20	TS16 Lyapunov Functionals and Matrices	TS17 Spectral Methods for Rightmost Roots Characterization in LTI Time Delay Systems II.	RS16 H_∞ Control and Fractional Order Systems
15:30 - 16:00	Farewell Session		

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