

Program at a Glance

Day 1	ICSTCC 2025 Technical Program Thursday October 9, 2025						Registration Desk	
	Track 1	Track 2	Track 3	Track 4	Track 5	Track 6	8:00-12:30 City Plaza, the entrance hall, ground floor	
	08:30-09:00 Ballroom, City Plaza Opening							
	9:00-10:00 Ballroom, City Plaza Plenary talk 1 Some Problems of Artificial Intelligence and Machine Learning Applications in Control Engineering							
Day 1	10:00-10:30 Coffee break, City Plaza, the hall in front of the Ballroom, ground floor							
	10:30-12:00 Ballroom, City Plaza Invited session ThM1 IS: Complex Data Processing for Monitoring, Detection, and Diagnosis	10:30-12:00 Beijing, City Plaza Regular session ThM2 Intelligent Systems and Software Tools	10:30-12:15 Venezia, City Plaza Regular session ThM3 Robotics 1	10:30-12:15 Ken Sai, City Plaza Regular session ThM4 Neural Networks 1	10:30-12:00 Aula Domsa, TUCN Regular session ThM5 Nonlinear Systems			
Day 1	12:30-14:00 Lunch, City Plaza, Marco Polo Restaurant, first floor (or mezzanine)							
	14:00-15:00 Ballroom, City Plaza Plenary talk 2 Emergent Behavior, Robustness, and Adaptation in Heterogeneous Multi-Agent Systems							14:00-16:30 City Plaza, the entrance hall, ground floor
	15:00-16:30 Ballroom, City Plaza Invited session ThA11 IS: Information Security, Parallel and Distributed Computing, and Decentralized Technologies - Part 1	15:00-16:15 Beijing, City Plaza Regular session ThA12 Control Applications 1	15:00-16:45 Venezia, City Plaza Regular session ThA13 Robotics 2	15:00-16:30 Ken Sai, City Plaza Regular session ThA14 Neural Networks 2	15:00-16:30 Aula Domsa, TUCN Round table ThA15 Women in Engineering	15:00-16:30 467, TUCN Regular session ThA16 Identification and Fault Detection		
Day 1	16:30-17:00 Coffee break, City Plaza, the hall in front of the Ballroom, ground floor							
	17:00-18:45 Ballroom, City Plaza Invited session ThA21 IS: Information Security, Parallel and Distributed Computing, and Decentralized Technologies - Part 2	17:00-18:15 Beijing, City Plaza Regular session ThA22 Control Applications 2	17:00-18:15 Venezia, City Plaza Regular session ThA23 Linear and Finite State Systems	17:00-18:45 Ken Sai, City Plaza Invited session ThA24 IS: An Insight into Innovative Approaches in Biomedical Engineering	17:00-18:30 Aula Domsa, TUCN Round table ThA25 Industry Applications	17:00-18:30 467, TUCN Regular session ThA26 Machine Learning		
Day 1	19:00 - 22:00 Banquet, City Plaza, Marco Polo Restaurant, first floor (or mezzanine)							

Day 2	ICSTCC 2025 Technical Program Friday October 10, 2025					Registration Desk
	Track 1	Track 2	Track 3	Track 4	Track 5	
	9:00-10:00 Ballroom, City Plaza Plenary talk 3 Resurrecting Recurrent Neural Networks for Long Sequences					8:30-10:30 City Plaza, the entrance hall, ground floor
Day 2	10:00-10:30 Coffee break, City Plaza, the hall in front of the Ballroom, ground floor					
	10:30-12:00 Ballroom, City Plaza Regular session FrM1 Predictive Control	10:30-12:00 Beijing, City Plaza Regular session FrM2 Engineering Education & Embedded Systems	10:30-12:00 Venezia, City Plaza Regular session FrM3 Cybersecurity	10:30-12:00 Ken Sai, City Plaza Invited session FrM4 IS: Control, Estimation, and Navigation in Aerospace Engineering	10:30-12:00 Aula Domsa, TUCN Invited session FrM5 IS: Advances in Real Time Process Control and Applications	
	12:00-13:30 Lunch, City Plaza, Marco Polo Restaurant, first floor (or mezzanine)					
Day 2	14:00 - 20:00 Social event, Salina Salt Mine & Dinner at "Sarea in bucate" Restaurant, Turda					

Day 3	ICSTCC 2025 Technical Program Saturday October 11, 2025				
	Track 1	Track 2	Track 3	Track 4	Track 5
	09:00-10:00 Ballroom, City Plaza Plenary talk 4 LMI-Based Control of Dynamical Systems with Isolated Nonlinearities				
Day 3	10:00-10:30 Coffee break, City Plaza, the hall in front of the Ballroom, ground floor				
	10:30-12:00 Ballroom, City Plaza Regular session SaM1 Computer Vision	10:30-12:00 Beijing, City Plaza Regular session SaM2 Internet of Things	10:30-12:00 Venezia, City Plaza Invited session SaM3 IS: Intelligent Systems - Current Trends and Challenges for Sustainable Healthcare and Industry	10:30-12:00 Ken Sai, City Plaza Regular session SaM4 Biological and Biomedical Systems	10:30-11:45 Aula Domsa, TUCN SaM5 Control Applications 3
	12:00-12:30 Ballroom, City Plaza Closing ceremony				
Day 3	12:30-14:00 Lunch, City Plaza, Marco Polo Restaurant, first floor (or mezzanine)				

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