ICCAS 2024 Session Timetable

	Jeju Shinhwa World Landing Convention Center							
	Room 1 (Landing Ballroom)	Room 2 (Halla Room A+B)	Room 3 (Halla Room C)	Room 4	Room 5	Room 6	Room 7	Room 8
October 29 (Tuesday)								
10:00-13:00	**Tutorial 1** A Tutorial on Data-Enabled Predictive Control (DeePC)	**Workshop** MATLAB Educator Workshop: Teaching Computation and Design (11:30-17:50)						
13:00-14:00	Break		**Workshop**					
14:00-17:00	**Tutorial 2** Feedback integrators: A new method for structure-preserving numerical integration and controller design for dynamical systems on manifolds		The 5th Smart Power Platform Workshop (in Korean) (13:00-14:30)					
17:00-18:00	**Poster Session (TuPo)**							
18:20-19:20	**Welcome Reception - Landing Ballroom**							
October 30 (Wednesday)								
09:00-10:30		**WeA2** Award Session 1	**WeA3** Industrial Applications of Control 1	**WeA4** Autonomous Vehicle Systems 1	**WeA5** Biomechanics and Biomedical Systems	**WeA6** Daejeon-Chungcheong Dissemination Session	**WeA7** Deep Learning and Machine Vision Applications 1	**WeA8** Multi-Agent Systems
10:30-10:50	Break							
10:50-11:40	**Opening Ceremony & Plenary Lecture Ⅰ (Prof. Florian Dorfler, Switzerland) - Landing Ballroom**							
11:40-13:00	Lunch							
13:00-14:30		**WeB2** Koh Young AI Competetion	**WeB3** Industrial Applications of Control 2	**WeB4** Autonomous Vehicle Systems 2	**WeB5** Medical and Rehabilitation Robot	**WeB6** ECTI-ICROS Joint Organized Session on Advanced Control Designs and Applications	**WeB7** Deep Learning and Machine Vision Applications 2	**WeB8** China-Korea-Japan Joint Session on Advanced Control of Network and Dynamic Systems 1
14:30-14:50	Break							
14:50-15:50	**Plenary Lecture Ⅱ (Prof. Yoshito Ohta, Japan) - Landing Ballroom**							
15:50-16:10	Break							
16:10-17:40			**WeC3** Control Applications 1	**WeC4** SICE-ICROS Joint Organized Session : Robot Technology and Its Application	**WeC5** Localization and Mapping	**WeC6** Computer Vision	**WeC7** Sensor and Signal Processing 1	**WeC8** China-Korea-Japan Joint Session on Advanced Control of Network and Dynamic Systems 2
October 31 (Thursday)								
09:00-10:30		**ThA2** Award Session 2	**ThA3** Control Applications 2	**ThA4** ICROS Technical Committee on Control Theory 1	**ThA5** Navigation 1	**ThA6** Fault Detection	**ThA7** Sensor and Signal Processing 2	**ThA8** China-Korea-Japan Joint Session on Advanced Control of Network and Dynamic Systems 3
10:30-10:50	Break							
10:50-11:40	**Plenary Lecture Ⅲ (Prof. Jan Peters, Germany) - Landing Ballroom**							
11:40-13:00	Lunch							
13:00-14:30	**ThB1** Frontiers Session	**ThB2** Process Control, Estimation, and Modeling	**ThB3** Control Theory and Applications 1	**ThB4** ICROS Technical Committee on Control Theory 2	**ThB5** Navigation 2	**ThB6** Optimization and Optimal Control	**ThB7** Reinforcement Learning	**ThB8** Robot Mechanism and Control
14:30-14:50	Break							
14:50-15:50	**Plenary Lecture Ⅳ (Prof. Dongil "Dan" Cho, Korea) - Landing Ballroom**							
15:50-16:10	Break							
16:10-17:10	**Poster Session (ThPo)**							
17:40-19:40	**Banquet - Landing Ballroom**							
November 1 (Friday)								
09:00-10:30		**FrA2** Dynamics in Signal Processing and Control: Application	**FrA3** Control Theory and Applications 2	**FrA4** Deep Learning Applications	**FrA5** Medical Robot and Simulation	**FrA6** Robotic Applications 1	**FrA7** Human-Robot Interaction	**FrA8** Sliding Mode Control
10:30-10:50	Break							
10:50-11:40	**Plenary Lecture Ⅴ (Prof. Lei Guo, China) - Landing Ballroom**							
11:40-13:00	Lunch							
13:00-14:30		**FrB2** Dynamics in Signal Processing and Control: Theory	**FrB3** Control Theory and Applications 3	**FrB4** Computer Vision for Robots		**FrB6** Robotic Applications 2	**FrB7** Agricultural and Construction Robotics	
14:30-14:50	Break							
14:50-15:50	**Poster Session (FrPo)**							