

	Room A	Room B	Room C
	March 9		
9:00-9:30	Opening ceremony		
9:30-10:30	Plenary Session I Prof. Amir Khajepour		
10:30-10:50	Break		
10:50-12:10	TT:Adaptive control and AI in motion control systems I 7, 66, 52, 72	SS:Recent Advances and Applications of Robust Motion Control & Estimation 12, 13, 23, 34	SS:Learning-based, Attack/Fault Detection, and Resilient Control for Connected and Intelligent Vehicles 4, 65, 39,73
12:10-13:40	Lunch break		
13:40-15:10	Tutorial:Beyond the Horizon: When Disturbance Observer meets Learning Prof. Min Jun Kim Prof. Seokhwan Jeong Prof. Kyunghwan Choi		
15:10-15:30	Break		
15:30-17:30	SS:Advanced Motion Control for Human-Robot-Interaction + Presentation of accepted TIE/TII/OJIES/JESTIE papers 15, 29, 42, 16, 62, 26	TT:Force control, haptics and HMI 35, 10, 51, 60, 78, 58	SS:System Integration based on Artificial and Virtual Systems with Intelligent Sensing 21, 64, 24, 28, 48, 69
19:00	Welcome Party		

	March 10		
9:00-10:00	Plenary Session II Prof. Nathan Van de Wouw		
10:00-10:20	Break		
10:20-12:00	TT:Adaptive control and AI in motion control systems II 17, 74, 38	SS:Precision Motion Control Technologies for High-Performance Mechatronic Systems I 25, 5, 18, 44	Work-in-Progress (WIP) Session I (10:20-11:20) 80,82,83,85,86,89,92,93,95,97
12:00-13:30	Lunch break		
13:30-15:00	Keynote Session Dr. Viktor Skrickij Prof. Yan Gu Dr. Jemin Hwangbo		
15:00-15:20	Break		
15:20-16:20	Tutorial:Backdrivable Reduction Gears: Design, Efficiency Optimization, and Applications Prof. Yasutaka FUJIMOTO Prof. Masato Koyama		
16:20-17:40	TT:Advanced motion control I 30, 32, 37, 67, 9	SS:Precision Motion Control Technologies for High-Performance Mechatronic Systems II 47, 31, 45, 57, 61	TT:Automotive and vehicular motion systems 1, 2, 27, 33, 22
19:00	Banquet		

	March 11		
9:00-10:00	Plenary Session III Prof. Wan Kyun Chung		
10:00-10:20	Break		
10:20-11:40	TT:Advanced motion control II 20, 41, 59, 79	SS:Intelligent Control and Emerging Applications for Next-Generation Autonomous Robotic Systems 75, 68, 76	Work-in-Progress (WIP) Session II (10:20-11:20) 71,81,84,87,88,90,91,94,96,98
11:50-12:10	Closing Ceremony		