

	Room A	Room B	Room C	Room D
	March 6			
13:00–13:20	Opening ceremony			
13:20–13:40	JIA-to-SAMCON(1)			
13:50–15:10		SS2–1 (4) Innovative Motion Control Across Disciplines	TT3 (4) Control Theory and Its Applications	TT4 (3) Automotive Systems
15:10–15:30	Break			
15:30–17:50		SS2–2 (6) Innovative Motion Control Across Disciplines	TT1 (6) Sensing and Its Applications	
19:00	Welcome Party			

	March 7			
9:00–10:00	Plenary Session I Prof. Yoichi Hori			
10:00–10:20	Break			
10:20–12:00		SS1 (5) Sustainable Data Utilization Technologies	TT5 –1 (5) Robotics and Mechatronics	TT2 (3) & TT6 (1) Actuation and Its Applications & Human Interaction
12:00–13:30	Lunch break			
13:30–14:30	Plenary Session II (held in conjunction with the IEEEJ IAS International Lecture on Mechatronics) Prof. Junmin Wang			
14:30–15:00		P1B <Poster–ShotGun>	P1C <Poster–ShotGun>	P1D <Poster–ShotGun>
15:00–16:00	Poster Session I P1B, P1C, P1D			
16:00–16:20	Break			
16:20–17:40		IS1–1 (4) Precision Control Methodologies for Next Generation Mechatronic Systems	SS3 (3) Advances in Motion Control: Towards Intelligent and Robust Mechatronic Systems	IS2 (1) & IS3 (2) Advanced Control for Robotic Systems & Data-based intelligent sensing and its application to system integration technology
19:00	Banquet			

	March 8			
9:00–10:00	Plenary Session III (held in conjunction with the IEEEJ IAS International Lecture on Mechatronics) Dr.-Ing. habil. Valentin Ivanov			
10:00–10:20	Break			
10:20–12:00		IS1–2 (4) Precision Control Methodologies for Next Generation Mechatronic Systems	TT5 –2 (5) Robotics and Mechatronics	
12:00–13:30	Lunch break			
13:30–14:00		P2B <Poster–ShotGun>	P2C <Poster–ShotGun>	P2D <Poster–ShotGun>
14:00–15:00	Poster Session II P2B, P2C, P2D			
15:00–15:20	Closing Ceremony			
15:20–15:30	Break			
15:30–18:00	DGIST Campus Tour			