	March 10th	
8:00–8:10	Welcome Speech	
	Room 1	
8:10–9:10	Plenary Session 1	
	SpatialChat	
9:10–10:30	Break & Demo session	
	Room 1	Room 2
10:30–12:30	IS1: Motion Control for High Performance	TT1: Sensing and Its Applications
12:30–13:30	Lunch Break	
13:30–15:30	SS1: Advanced Control in Motion Control, Power Electronics, and Industrial Applications	SS2–1: Advanced Motion Control for High Value–Added Mechatronic Systems in the 21st Century
	SpatialChat	
15:30–16:00	Break & Demo session	
	Room 1	
16:00–17:00	Plenary Session 2	
17:00–18:00	Plenary Session 3	
	SpatialChat	
18:00–19:00	Demo session	
	March 11th	
	Room 1	Room 2
10:00–12:00	SS3: New Sensing and Actuation Technology Oriented to Human Support Applications	TT4: Automotive Systems
12:00–13:00	Lunch Break	
13:00–15:00	SS4: Haptics and Data Robotics	TT3: Control Theory and Its Applications
15:00–15:30	Break	
15:30–16:50	SS2–2: Advanced Motion Control for High Value–Added Mechatronic Systems in the 21st Century	TT2: Actuation and Its Applications
	Room 2	
16:50–17:10	Award Ceremony	
	March 12th	
	Room 1	Room 2 & SpatialChat
10:00–12:00	JIA to SAMCON2021	P1: Sensing and actuation
12:00–13:00	Lunch break	
13:00–15:00	TT5: Robotics and Mechatronics	P2: Control theory and its applications
15:00–15:30	Break	
15:30–17:30	TT6: Human Interaction	P3: Robotics and mechatronics