	March 6th		
10:20〜10:35	Opening		
	Break		
10:40〜11:40 **Plenary Session1**	PS1: Prof. Tom Oomen "Advanced Motion Control for Next-Generation Precision Mechatronics: Challenges for Control, Identification, and Learning"		
	Break		
13:00〜15:00 **Technical Sessions**	SS1: Haptics and Its Related Technologies	TT1: Control Theory 1	TT2: Medical and Rehabiritation Applications
	Break		
15:30〜17:30 **Technical Sessions**	SS2: Young Researchers in Motion Control	TT3: High Precision Control & Industrial Applications	TT4: Actuator Control and Optimization

	March 7th		
9:00〜10:00 **Plenary Session2**	PS2: Dr. Shuuji Kajita "Team AIST-NEDO in DARPA Robotics Challenge Finals: Development, Lessons learned, and the Next"		
	Break		
10:10〜12:10 **Technical Sessions**	SS3: Intelligent Sensor Applications	TT5: Control Theory 2	TT6: Actuation and Driving
	Break & Demonstration (Lecture Room 207)		
13:00〜15:00 **Technical Sessions**	IS1: Emerging Technologies in Motion Control	TT7: Vision-based Control	V: Video and Interactive Session
	Break		
15:30〜17:30 **Technical Sessions**	IS2: New Actuation Technologies for Motion Systems	TT8: Force Control and Bilateral Control	TT9: Mobile Robot
18:00	The buses for the banquet will leave at 18:00.		
18:30〜	Banquet		

March 8th
Technical Tour