

SICE Annual Conference 2008 Session Table (August 21 (THU))

	Room01	Room02	Room03	Room04	Room05	Room06	Room07	Room08	
9:00	2A01 Remote Sensing (1)	2A02 Networked Sensor System	2A03 Sensing Systems in Robotics	2A04 Mechanical Systems	2A05 Man-Machine Systems (1)	2A06 Systems Theory and Engineering (1)	2A07 Mobile Systems - Control	2A08 Human Interfaces - Human Detection	9:00
11:00									11:00
11:15	Plenary Talk / Auditorium "Microwave Radiometry for Remote Sensing of the Earth Surfaces"				Prof. Martti Hallikainen (Helsinki Univ. of Tech., Finland)				11:15
12:15									12:15
13:15	2B01 Remote Sensing (2)	2B02 Opto-Electronic Measurement	2B03	2B04 Industrial Automation	2B05 Man-Machine Systems (2)	2B06 Systems Theory and Engineering (2)	2B07 Mobile Systems - Service Robots	2B08 Human Interfaces - Sensors	13:15
15:15									15:15
	Room09	Room10	Room11	Room12	Room13	Room14	Room15	Room16	
9:00	2A09 Optimal Control and Particle Swarm Optimization	2A10 Fuzzy Systems	2A11 System Identification	2A12 Control for Mechanical Systems (1)	OS:Sensing, Control and Safety Systems for Smart Vehicle Automation	2A14 OS:Non-destructive Evaluation(1)	2A15 OS:Computational Intelligence in Neural Networks(1)	2A16 OS:Artificial Life Body System	9:00
11:00									11:00
11:15	Plenary Talk / Auditorium "Microwave Radiometry for Remote Sensing of the Earth Surfaces"				Prof. Martti Hallikainen (Helsinki Univ. of Tech., Finland)				11:15
12:15									12:15
13:15	2B09 Trajectory Tracking and Planning	2B10 Sliding Mode Control	2B11 System Analysis	2B12 Control for Mechanical Systems (2)	OS:Distributed and Cooperative Formation Control	2B14 OS:Non-destructive Evaluation(2)	2B15 OS:Computational Intelligence in Neural Networks(2)	2B16 OS:Biomimetic Approach on Robot Design and Control for Dynamic Locomotion	13:15
15:15									15:15
	Room17	Room18	Room19	Room20	Room21	Room B-202			
9:00	2A17 OS:New Trends in Reinforcement Learning	2A18 OS:Safety, Security, and Rescue Robot Systems(3)	2A19 OS:Control and Monitoring for Process Plants	2A20 OS:Navigation, Guidance, and Control in Aerospace Systems(1)	2A21 OS:Control Application to Mechatronics and Powertronics(1)				9:00
11:00									11:00
11:15	Plenary Talk / Auditorium "Microwave Radiometry for Remote Sensing of the Earth Surfaces"				Prof. Martti Hallikainen (Helsinki Univ. of Tech., Finland)				11:15
12:15									12:15
13:15	2B17 OS:Biomimetic Approach in Robotics and Machines	2B18 OS:HDD and Nanoscale Precision Servo Control	2B19 OS:Frontline of Bioinformation Exchange (BIX) Research	2B20 OS:Navigation, Guidance, and Control in Aerospace Systems(2)	2B21 OS:Control Application to Mechatronics and Powertronics(2)	Invited Speech 1 (13:15-14:15) "From Biologically-Inspired Robots to Reality: Snake and Quadruped Walking" Prof. Shigeo Hirose (Tokyo Institute of Tech., Japan)			13:15
15:15						Invited Speech 2 (14:15-15:15) "Hybrid Methods for Numerical Optimization Problems" Prof. Min-Jea Tahk (KAIST, Korea)			15:15
15:30	Invited Special Speech / Auditorium "Manipulating and Controlling Atoms and Photons Using Optical Nanofibers"				Prof. Kohzo Hakuta (UEC, Japan).				15:30
16:30									16:30
16:30	Awards Ceremony for SICE Member / Auditorium				Special Event / East 4 Building 2F "Demonstrative Experiments and Trainings for Rescue Activities using Robotic Systems"				16:30
17:30									17:30
18:30	Banquet / Shinjuku Washington Hotel								18:30
20:30									20:30