

TIME TABLE(2/4)

	RoomA	RoomB	RoomC	RoomD
2/3 13:00 (Wed) 17:00	Registration (Registration Desk)			
	Welcome Party (at Hotel ARTHUR)			
2/4 8:00 (Thur) 8:40	Registration (Registration Desk)			
	OS 19 (6) Chair M. Yokota	OS 20 (6) Chair J. M. Lee	GS 7 (6) Chair M. K. James	OS 25 (6) Chair D. H. Kim
10:10 10:30	Coffee Break			
10:55	Opening Ceremony (Room E) Chair J.Y. Shim			
	Plenary Talk (Room E) PT1 S. Hirose Chair J. J. Lee			
11:45	Lunch			
12:40	OS 16 (5) Chair Y. Ishida	GS 13 (5) Chair I. Zunaidi	OS 21 (5) Chair M. Oswald	GS 8 (5) Chair S.Y. Yi
13:55 14:15	Coffee Break			
	OS 1 (7) Chair M. Uchida	OS 2 (7) Chair T. Ito	GS 2 (7) Chair T. Fuchida	OS 9 (6)+GS15-1 Chair J-T. Zou
16:00 16:05	GS12 (6) Chair K-L. Su	OS 15 (6) Chair M. Rizon	OS 8 (6) Chair K-H. Hsia	GS 18 (6) Chair J.M. Lee
17:35				

GS:General Session

OS:Organized Session

PS:Poster Session

PT:Plenary Talk

IT: Invited Talk

GS1 Artificial brain research
GS2 Artificial intelligence
GS3 Artificial life & Brain science
GS4 Chaos & Cognitive science
GS5 Control technique I
GS6 Control technique II
GS7 Evolutionary computations
GS8 Intelligent control & Modeling
GS9 Human-machine cooperative systems
GS10 Image Processing I
GS11 Image Processing II
GS12 Innovative computations
GS13 Mobile vehicles I
GS14 Mobile vehicles II
GS15 Multi-agent systems
GS16 Neural networks
GS17 Robotics I
GS18 Robotics II
GS19 Robotics & Bipedal robot

GS20 Robotics & Application
GS21 Pattern recognition
GS22 Virtual reality
OS1 System sensing and control
OS2 MOT and interdisciplinary research
OS3 Learning control and robotics
OS4 Analysis and implementation of nonlinear systems
OS5 Control and automata
OS6 Computer vision and robotics
OS7 Soft robotics
OS8 Intelligent control and applications
OS9 Intelligent system and application
OS10 Biomimetic machine and robots
OS11 Robot control
OS12 Bio-symphony
OS13 Intelligent systems
OS14 Intelligent robots
OS15 Artificial intelligent
OS16 Embracing complexity in natural

intelligence
OS17 Intelligent classification
OS18 Intelligent signal processing
OS19 Intuitive human-system interaction
OS20 Special environment localization and navigation
OS21 Molecular computing
OS22 Brain-like intelligence and biomedical applications
OS23 Bio-inspired theory and application
OS24 Real time methods for structural change detection of ongoing time series data
OS25 Artificial application & Artificial and green technology I
OS26 Artificial application & Artificial and green technology II
OS27 Machine learning and computer vision

TIME TABLE(2/5)

	RoomA	RoomB	RoomC	RoomD	RoomE
2/5 8:00 (Fri) 8:40	Registration (Registration Desk)				
	OS 17 (5) Chair S. Omatsu	OS 27 (3) Chair H. Hamdan will end at 9:25	GS 1 (5) Chair M. Obayashi		
9:55	Coffee Break				
10:15	Plenary Talk (Room E) PT2 J. Casti Chair Y.G. Zhang				
11:05	OS 7 (4) Chair K. Nakazono	GS 14 (4) Chair J. Wang	GS 21 (4) Chair K. Hashimoto	OS 11 (4) Chair Y-M. Jia	PS1 (4)
12:05	Lunch				
13:00	GS 3 (4) Chair M. Nakamura	GS 4 (4) Chair T. Shimada	OS 13 (4) Chair J. Y. Shim	Invited Talks session IT1 I. Tanev	PS2 (5)
14:00 14:05	OS 22 (6) Chair N. Homma	GS 20 (6) Chair S.H. Han	OS 18 (5) Chair S. Omatsu will end at 15:20	IT2 J-Q. Liu IT3 L. Pagliarini Chair K. Shimohara	
15:35	Coffee Break				
15:55	Plenary Talk (Room E) PT3 H. Lund Chair H. Tanaka				
16:45	GS 11 (3) Chair C-N. Ko will end at 17:30	OS 3 (4) Chair H. H. Lee	GS 10 (4) Chair T. Matsubara	OS 14 (4) Chair J. J. Lee	
17:45 18:25	AROB Award Ceremony (Chair K. Naitoh) Banquet – Hotel Shiragiku (Chair J. M. Lee)..... Welcome Address H.Tanaka / M. Oswald/ Y-M.Jia / K.L. Su / L. Pagliarini				
20:35					

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green technology I
OS26 Artificial application & Artificial and
green technology II
OS27 Machine learning and computer vision

TIME TABLE(2/6)

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2/6	8:00	Registration (Registration Desk)			
(Sat)	8:40	OS 4 (5) Chair H. Suzuki will end at 9:55	OS 23 (6) Chair I. Yoshihara	OS 5 (6) Chair M. Kono	GS 22 (6) Chair T. Yamada
	10:10	Coffee Break			
	10:30	OS 24 (5) Chair T.Hattori	OS 12 (5) Chair K. Naitoh	OS 10 (5) Chair K. Watanabe	GS 9 (5) Chair A. Nakamura
	11:45	Lunch			
	12:40	GS 5 (4) Chair M. Oya will end at 13:40	GS 15 (4) GS15-1->OS9-7 Chair S.M. Yang will end at 13:40	GS 17 (5) Chair S. Sagara	GS 6 (3) Chair H. H. Lee will end at 13:25
	13:55	Coffee Break			
	14:15	GS 16 (7) Chair T. Kondo	GS 19 (7) Chair M. Zhao	OS 26 (6) Chair D. H. Kim will end at 15:45	OS 6 (6) Chair Y. Yoshitomi will end at 15:45
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