

TIME TABLE

	RoomA	RoomB	RoomC
1/30 13:00 (Wed) 17:00	Registration (Registration Desk)		
	Welcome Party (at Kamenoi Hotel)		
1/31 8:00 (Thur) 8:40	Registration (Registration Desk)		
	GS 3 (6) Chair K. Ohnishi	OS 7 (6) Chair M. Yokota	OS 14 (6) Chair J-J. Lee
10:10	Coffee Break		
10:30	Ceremony Plenary Talk PT1 K. Ohnishi Chair H. H. Lund		
11:40	Lunch		
12:40	GS 5 (7) Chair M. Yokota	Invited Talks session IT1 H. H. Lund IT2 L. Pagliarini Chair J. M. Lee will end at 14:10	GS 7 (7) Chair S. Omatsu will end at 14:10
14:25	Coffee Break		
14:35	GS 21 (5) Chair D.H.Kim	GS 17 (4) Chair S. Ishikawa will end at 15:35	GS 9 (4) Chair M. Obayashi will end at 15:35
15:50	GS 22 (5) Chair H. Yamamoto	GS 16 (6) Chair M. Teranishi	OS 17 (4) Chair S. Omatsu will end at 16:35
17:05	GS 23 (6) Chair H. Kinjo	GS 18 (6) Chair H. H. Lee will end at 18:20	OS 18 (4) Chair S. Omatsu will end at 17:35
18:35			GS 13 (4) Chair J-J.Lee

GS: General Session OS: Organized Session

GS1 Artificial Intelligence- I
GS2 Artificial Intelligence- II
GS3 Artificial Life
GS4 Artificial Living, Artificial Mind Research & Virtual Reality
GS5 Bioinformatics
GS6 Robotics & Micromachines
GS7 Chaos & DNA computing & Fuzzy Control & Others
GS8 Complexity
GS9 Computer Graphics & Genetic Algorithms
GS10 Evolutionary Computations
GS11 Human-machine cooperative systems
GS12 Mobile Vehicles
GS13 Multi-agent systems
GS14 Neural Networks- I
GS15 Neural Networks- II
GS16 Pattern recognition- I
GS17 Pattern recognition- II
GS18 Pattern recognition-III
GS19 Robotics- I
GS20 Robotics- II

GS21 Robotics-III
GS22 Robotics-IV
GS23 Robotics-V
OS1 Image Processing and Control for Robot
OS2 Robot-oriented and human-machine cooperative systems
OS3 Control and measurement
OS4 Automata and Picture Languages
OS5 Bio-inspired Theory and Application(1)
OS6 Simplicity and Complexity
OS7 Intuitive Human-System Interaction
OS8 Soft Robotics
OS9 Membrane Computing – Hardware Aspects
OS10 Unconventional Computing
OS11 Modelling and Analysis on Complex Systems
OS12 Bio-inspired Theory and Application(2)
OS13 Ubiquitous Intelligent Control
OS14 Intelligent Control and Sensing for Robot
OS15 Robotics and Learning Control
OS16 Biomimetic Machines and Robots
OS17 Intelligent System for Bioinformation
OS18 Intelligent Classification
OS19 Embracing Complexity in Natural Intelligence

		RoomA	RoomB	RoomC
2/1	8:00	Registration (Registration Desk)		
(Fri)	8:40	GS 6 (4) Chair S. Jung	OS 9 (4) Chair M. Oswald	OS 8 (4) Chair N. Kinjo
	9:40	OS 15 (5) Chair H-H. Lee	OS 10 (4) Chair M. Oswald will end at 10:40	OS 13 (4) Chair S-H. Han will end at 10:40
	10:55	Coffee Break		
	11:10	Plenary Talk PT2 M. Oswald Chair J. J. Lee		
	12:00	Lunch		
	13:00	GS 12 (6) Chair J. Wang	GS 14 (6) Chair J. M. Sempere	GS 10 (6) Chair K. Izumi
	14:30	Poster Session PS1, PS2, PS3, PS4, PS5	GS 15 (5) Chair F. Nagata	GS 2 (5) Chair Y. Ishida
	15:45	Coffee Break		
	15:55	OS 19 (4) Chair Y. Ishida	Invited Talk IT3 M. Eaton Chair T. I. J. Tsay will end at 16:40	GS 1 (4) Chair S. Ono
	16:55	OS 11 (4) Chair H. Suzuki will end at 17:55	OS 6 (7) Chair K. Naitoh will end at 18:25	GS 4 (5) Chair Y. I. Cho will end at 18:10
	18:40	AROB Award Ceremony (Chair J. J. Lee)		
	20:40	Banquet – Hotel Shiragiku (Chair S. Sagara)..... Welcome Address H. Tanaka, Y. G. Zhang		

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2/ 2 (Sat)	8:00	Registration (Registration Desk)		
	8:40	GS 11 (4) Chair N. Kokubo will end at 9:40	Invited Talk IT4 J- M. Lee Chair Y. Z. Chang will end at 9:25	OS 12 (5) Chair M. Yasunaga
	9:55	OS 2 (5) Chair Y. Yoshitomi will end at 10:55	GS 19 (6) Chair S. Sagara will end at 10:55	OS 5 (4) Chair I. Yoshihara will end at 10:55
	11:10	Coffee Break		
	11:20	Plenary Talk PT3 Jin-Bae Park Chair Y. G. Zhang		
	12:10	Lunch		
	13:10	OS 3 (5) Chair M. Kono	OS 1 (5) Chair F. Dai	GS 8 (3) Chair Y. Z. Chang will end at 13:55
	14:25	OS 16 (5) Chair K. Watanabe	OS 4 (4) Chair T. Ito will end at 15:25	GS 20 (6) Chair T. I. J. Tsay will end at 15:25
	15:40	Farewell Party (Room B)		
	16:40			

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