

TIME TABLE

		RoomA	RoomB	RoomC
2/4	13:00			
(Wed)	17:00	Registration (Registration Desk)		
		Welcome Party (at Hotel ARTHUR)		
2/5	8:00	Registration (Registration Desk)		
(Thur)	8:40	OS 8 (6) Chair H. H. Lee	OS 13 (6) Chair M. Yokota	OS 1 (6) Chair C- N. Ko
	10:10	Coffee Break		
	10:30	Ceremony		
	10:55	Plenary Talk PT1 A. H. Abbass Chair Y. G. Zhang		
	11:45	Lunch		
	12:40	GS 2 (5) Chair H. Yamamoto	Invited Talks session IT1 H. H. Lund IT2 L. Pagliarini Chair A. Grzech will end at 14:10	OS2 (6) Chair K- L. Su will end at 14:10
	13:55	Coffee Break		
	14:20	GS 12 (7) Chair C. E. Taylor	GS 14 (7) Chair J. Shim	GS 5 (5) Chair D. H. Kim will end at 15:35
	16:05	OS 17 (6) Chair J. B. Park	GS 1 (3) Chair S-C Heudin will end at 16:50	OS 14 (5) Chair S. Jung will end at 16:50
	17:35		GS 8 (3) Chair K-H Hsia	GS 4 (4) Chair K. Ohnishi will end at 17:50

GS: General Session

OS: Organized Session

GS1 Artificial Intelligence, Artificial Living & Artificial Mind
Research

GS2 Artificial Life

GS3 Bioinformatics & Cognitive Science

GS4 Brain Science, Chaos & DNA computing

GS5 Complexity

GS6 Computer Graphics, Micromachines & Robust Virtual
Engineering

GS7 Evolutionary Computations

GS8 Fuzzy Control & Genetic Algorithms

GS9 Human-machine cooperative systems & Innovative
Computations

GS10 Mobile Vehicles- I

GS11 Mobile Vehicles- II

GS12 Multi-agent systems

GS13 Neural Networks

GS14 Pattern recognition

GS15 Robotics- I

GS16 Robotics- II

GS17 Robotics-III

GS18 Robotics-IV

GS19 Robotics- V

GS20 Virtual Reality, Nano-biology & Nano-robotics

OS1 Intelligent Control

OS2 Intelligent Robot

OS3 Robotics and Control

OS4 Automata and Control

OS5 Bioinformatics and Intelligent Classification (1)

OS6 Bioinformatics and Intelligent Classification (2)

OS7 Soft Robotics

OS8 Learning and Robotics

OS9 Dynamical Information Processing in the Brain

OS10 Measurement and Control

OS11 Bio-inspired Theory and Application

OS12 Session of Economics and Management

OS13 Intuitive Human-System Interaction

OS14 Intelligent Systems

OS15 Biomimetic Machines and Robots

OS16 Embracing Complexity in Natural Intelligence

OS17 Intelligent Control and Robotics

		RoomA	RoomB	RoomC
2/6	8:00	Registration (Registration Desk)		
(Fri)	8:40	GS 10 (4) Chair M. H. Lee	GS 15 (4) Chair H. Ogai	OS 16 (4) Chair Y. Ishida
	9:40	GS 11 (4) Chair J-M. Lee	Invited Talk IT3 A. Grzech Chair H. H. Lund will end at 10:25	GS 20 (4) Chair N. Homma
	10:40	Coffee Break		
	10:50	GS 7 (5) Chair J. J. Lee	GS 3 (5) Chair K. Naitoh	GS 17 (5) Chair S. Jung
	12:05	Lunch		
	13:05	GS 13 (7) Chair H. Kinjo	Invited Talk IT4 J. Swiatek Chair L. Pagliarini will end at 13:50	GS 6 (5) Chair S. Omatu will end at 14:20
	14:50	Poster Session PS1, PS2, PS3, PS4	OS 3 (7) Chair M. Uchida	GS 19 (5) Chair H. H. Lee
	15:35	Coffee Break		
	15:50	Plenary Talk PT2 K. Aihara Chair J. J. Lee		
	16:40	GS 9 (4) Chair M. Yokota	OS 9 (4) Chair H. Suzuki	OS 7 (4) Chair H. Kinjo
	17:40	AROB Award Ceremony (Chair K. Naitoh)		
	18:20	Banquet – Hotel Shiragiku (Chair Y. G. Zhang)..... Welcome Address C. Zhang / M. Oswald/ H. H. Lund/ L. Pagliarini		
	20:30			

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2/7 (Sat)	8:00	Registration (Registration Desk)		
	8:40			
		OS 12 (5) Chair T. Ito	Invited Talk IT5 M. H. Lee Chair M. Oswald will end at 9:25	OS 4 (4) Chair M. Kono will end at 9:40
	9:55	OS 11 (6) Chair I. Yoshihara	Invited Talk IT6 J. Shim Chair M. Oswald will end at 10:10	OS 5 (4) Chair M. Yoshioka will end at 10:40
			GS16 (6) Chair J. Wang will end at 11:40	OS 6 (4) Chair S. Omatu will end at 11:40
	11:25	Coffee Break		
	11:50	Plenary Talk PT3 C- S. Zhang Chair H. Tanaka		
	12:40			
		Lunch		
	13:25	GS 18 (5) Chair S. Sagara	OS 15 (6) Chair K. Watanabe will end at 14:55	OS 10 (5) Chair Y. Yoshitomi
	14:55	Farewell Party (Room A)		
15:45				

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