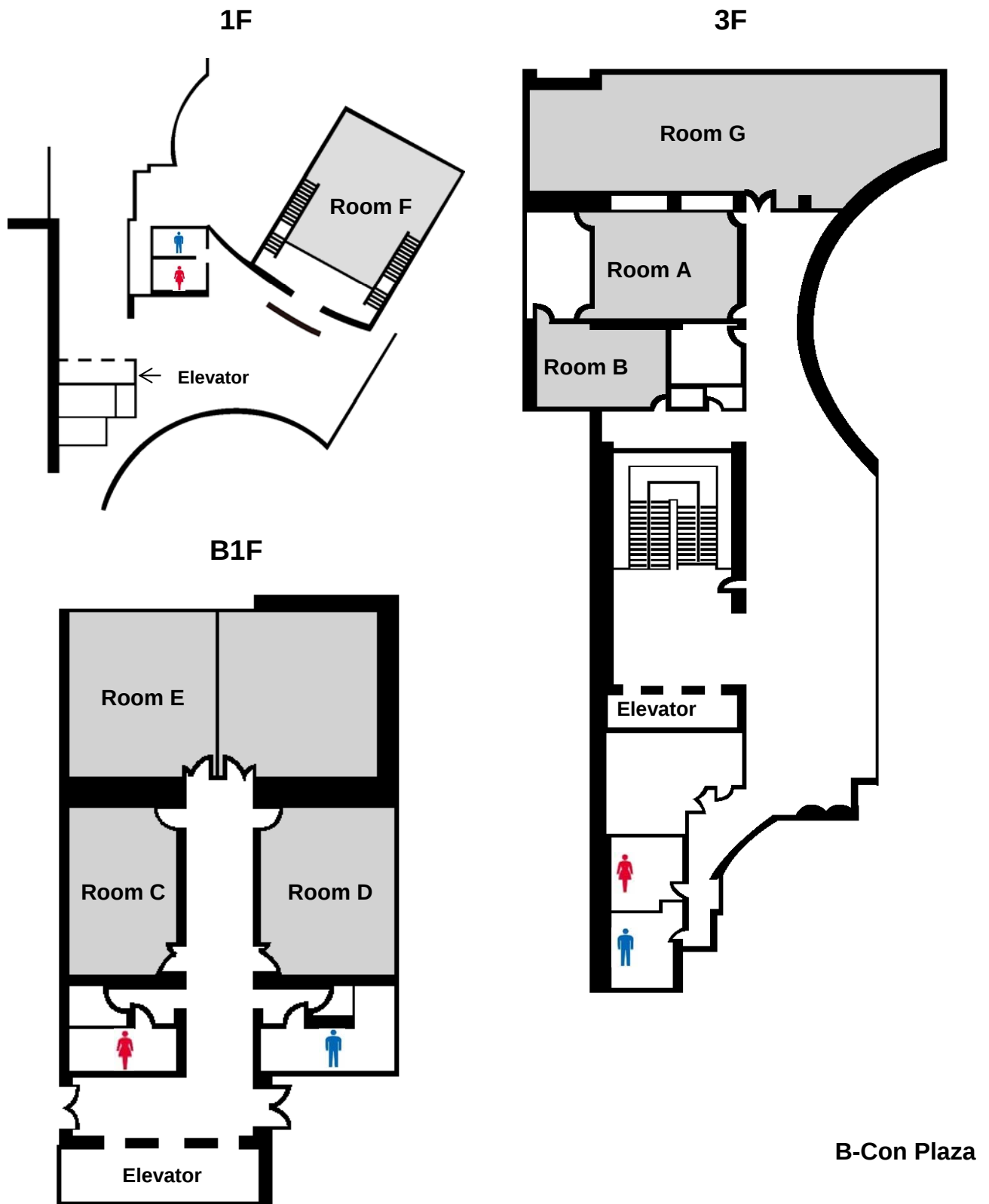


Conference Rooms



Time Table (January 22, 2014)

	Room A	Room B	Room C	Room D	Room E
1/21 15:00 –					
1/21 17:00 –	Registration (Registration Desk)				
08:15 –	Welcome Party (at Hotel Arthur)				
	Registration (Registration Desk)				
09:00 – 10:15	GS6 (3) Evolutionary computations will end at 09:45 Chair: R. Suzuki	GS12 (5) Multi-agent systems Chair: K. Kurashige	GS9 (5) Intelligent control & modeling I Chair: H.-H. Lee	OS4 (5) Bio-thermofluid phenomena Chair: K. Naitoh	OS9-I (4) Intelligent building and life will end at 10:00 Chair: K.-L. Su
10:15 – 10:30	Coffee Break				
10:30 – 10:55	Opening Ceremony (Room F)				
10:55 – 11:45	Plenary Speech I (Room F) Attractor transition analysis of iPS cell and cancer metastasis in quantified Waddington epigenetic landscape (qWEL) / Prof. Hiroshi Tanaka				
11:45 – 13:00	Lunch				
13:00 – 14:30	GS1 (5) Artificial intelligence will end at 14:15 Chair: C. Jareanpon	GS2 (6) Artificial life and chaos Chair: K. Saito	GS11 (6) Learning Chair: T. Fuchida	OS13 (5) Protocomputing will end at 14:15 Chair: M. Kamiura	OS9-I (4) Intelligent building and life will end at 14:00 Chair: K.-L. Su
14:30 – 14:45	Coffee Break				
14:45 – 16:00	GS8 (4) Image processing will end at 15:45 Chair: T. Fuchida	GS13 (5) Neural networks Chair: H. Okuno	OS7 (5) Educational Technology and Applications Chair: K. J. Mackin	OS6 (6) Construction management and engineering will end at 16:15 Chair: Y.-C. Shiau	OS1 (7) Artificial Control and sensing will end at 16:30 Chair: K.-H. Hsia
16:00 – 16:15	Coffee Break				
16:15 – 17:15	OS5 (4) Clinical omics analysis and genome cohort studies Chair: K. Mogushi	OS10 (4) Intuitive Human-System Interaction Chair: M. Yokota	OS15 (4) Sensor Networks and Image recognition Applied in Intelligent Machines Chair: C.-C. Wang		

OS: Organized Session GS: General Session

Time Table (January 23, 2014)

	Room A	Room B	Room C	Room D
08:45 –	Registration (Registration Desk)			
09:15 – 10:45	GS16 (6) Robotics Chair: J. Kobayashi	GS17 (5) Robotics & Management of technology Chair: S. Matsumoto	OS3 (7) Biomimetic Machines and Robots will end at 11:00 Chair: K. Watanabe	OS8 (6) Estimation and Control of Vehicles Chair: S. Sagara
10:45 – 11:00	Coffee Break			
11:00 – 11:50	Plenary Speech II (Room F) Unified transition to cooperative unmanned systems under Spatial Grasp paradigm / Dr. Peter S. Sapaty			
11:50 – 13:00	Poster Session (Room G) / Lunch			
13:00 – 14:45	GS5 (7) Data mining Chair: K. J. Mackin	OS16 (7) System Sensing and Control Chair: K.Sawada	GS10 (5) Intelligent control & modeling II will end at 14:15 Chair: T. Nishida	OS14 (4) Robot Control and Planning will end at 14:00 Chair: M. Yokomichi
14:45 – 15:00	Coffee Break			
15:00 – 17:00	Special Session (Room G) Urban Resilience and Technology Chair: L. Ilmola			
18:30 – 21:00	Banquet (at Hotel Shiragiku)			

OS: Organized Session GS: General Session

Time Table (January 24, 2014)

	Room A	Room B	Room C
08:45 –	Registration (Registration Desk)		
09:15 – 10:30	OS17 (5) System Sensing and Its Applications Chair: M. Uchida	GS14 (5) Neurocomputing & brain science Chair: J.-S. Shieh	GS7 (5) Human-welfare Robotics Chair: C.-H. Ko
10:30 – 10:45	Coffee Break		
10:45 – 11:45	GS4 (4) Cognitive science Chair: T. Levi	OS11 (4) Learning and Control Chair: H.-H. Lee	GS15 (4) Pattern recognition Chair: S. Ishikawa
11:45 – 13:00	Lunch		
13:00 – 14:00	GS3 (4) Bioinformatics Chair: H. Tanaka	OS2 (4) Bio-inspired Theory and Applications Chair: K. Yamamori	OS12 (3) Medical imaging will end at 13:45 Chair: M. Nishibori
14:15– 15:00	Farewell Party		

OS: Organized Session GS: General Session