

## Presentation Instruction

For the technical program, there is a difference in the presentation time between full papers and others.

**Full Paper:** 15 min presentation + 5 min Q&A

**Short, Abstract-only and Late breaking papers:** 10 min presentation + 5 min Q&A

## Program at a Glance

November 9 (Saturday)								
	Room A (Medium Hall)	Room B (401)	Room C (402)	Room D (403)	Room E (404)	Room F (407)	Room G (408)	Room H (409)
13:30-	Registration							
14:30-15:30		Invited Talk by Dr. Naoki Masuyama						
15:45-16:45		Invited Talk by Dr. Kento Morita						
17:00-18:00		Invited Talk by Dr. Yotaro Fuse						
18:30-20:30						Welcome Reception		

November 10 (Sunday)								
	Room A (Medium Hall)	Room B (401)	Room C (402)	Room D (403)	Room E (404)	Room F (407)	Room G (408)	Room H (409)
8:30-	Registration							
8:50-9:00	Opening Ceremony							
9:00-10:10	Plenary Talk by Prof. Patrick Chan Chair: Tadahiko Murata (OsakaUniversity)							
10:10-10:30	Coffee Break							
10:30-12:30	SS-06-Artificial Intelligence for Medical/Healthcare Systems (120, 193, 60, 196, 78, 227)	SS-22-Legal Issues on the Generative AI (508, 507)  SS-10-Soft Computing and Artificial Intelligence (261, 85, 208, 200)	SS-17-Artificial Intelligence Application for Image Processing (109, 67, 65, 106, 103)	GS-07-Machine Learning/Data Mining (251, 182, 7, 218, 234, 502)	GS-14-Evolutionary Computation (91, 17, 69, 172, 173)	SS-20-Fusion of Physical-based Model and Data- driven Model (18, 215, 269, 270, 271, 272)	SS-02-Continual Learning and Emergence of Intelligent Systems (289, 298, 293, 296, 299, 297)	GS-06-Modeling and Simulation (232, 118, 36, 35, 90, 96, 97)
12:40-14:00	Invited Talk by Dr. Takenori Obo (Luncheon session)							
14:00-16:00	SS-06-Artificial Intelligence for Medical/Healthcare Systems (73, 241, 288, 167, 517, 519)	SS-18-Convergence Technology of Signal Processing and Biohealth (197, 273, 274, 276, 151, 154)	SS-17-Artificial Intelligence Application for Image Processing (249, 236, 128, 32, 247)	GS-09-Pattern Recognition (153, 16, 20, 14, 108, 68)	SS-24-AI/ML Foundation Models for Next Generation Humanoid (281, 307, 308, 26, 277)	SS-03-Human Symbiotic Systems (37, 43, 44, 220, 178, 105)	SS-02-Continual Learning and Emergence of Intelligent Systems (181, 134, 144, 210, 291, 171)	GS-04-Intelligent Systems/Applications (45, 31, 217, 141, 313, 168)
16:00-16:15	Coffee Break							
16:15-18:15	SS-06-Artificial Intelligence for Medical/Healthcare Systems (254, 190, 198, 140, 92)	SS-11-Diversity, Equity & Inclusion (DE&I) in Soft Computing (158, 129, 522, 179, 130, 163)		GS-01-Artificial Intelligence (260, 239, 62, 253)	GS-15-Human- Computer Interaction and Interface (29, 112, 202, 145, 195)	SS-03-Human Symbiotic Systems (80, 133, 159, 162, 189, 506)	GS-10-Deep Learning (110, 225, 58, 177, 143, 84)	GS-02-Natural Language Processing (240, 199, 50, 64, 228, 242)

November 11 (Monday)								
	Room A (Medium Hall)	Room B (401)	Room C (402)	Room D (403)	Room E (404)	Room F (407)	Room G (408)	Room H (409)
8:30-	Chair:							
9:00-10:10	Plenary Talk by Prof. Hisao Ishibuchi Chair: Yusuke Nojima (Osaka Metropolitan University)							
10:10-10:30	Coffee Break							
10:30-12:30	SS-01-Theory and Applications of Intelligent Systems  (160, 219, 203, 283, 286)	SS-05-Application to infrastructure management and disaster prevention using AI and VR technique (39, 150, 174, 55, 19)	SS-08-User-friendly and User-adaptable Interactive Systems with Emotions and Kansei (207, 206, 204, 205, 164, 116)	GS-03-Cognitive Science (149, 87, 13, 213, 34, 278)	GS-16-Kansei Engineering (186, 259, 121, 148, 41)	SS-04-Evolutionary Computation, Swarm Intelligence, and Their Applications (221, 15, 290, 311, 100, 156)	SS-07-Recent Trends of Clustering Methodologies (131, 125, 126, 77, 2, 509)	GS-04-Intelligent Systems/Applications (169, 74, 212, 201, 48, 505)
12:40-13:40	Invited Talk by Dr. Seiki Ubukata (Luncheon session)							
13:40-14:50	Plenary Talk by Prof. Chao-Cheng Wu Chair: Hiroshi Nakajima (Tokyo Metropolitan University)							
15:00-16:00	GS-07-Machine Learning/Data Mining  (4, 124, 161)	SS-05-Application to infrastructure management and disaster prevention using AI and VR technique (61, 187, 211)	SS-08-User-friendly and User-adaptable Interactive Systems with Emotions and Kansei (115, 263, 175)	GS-13-Bioinformatics (188, 246, 515)	SS-21-Foundation Models and their Applications (216, 275, 301)	SS-16-Rough Sets, Granular Computing and Their Applications (267, 138, 194, 183)	GS-10-Deep Learning (123, 180, 268)	GS-01-Artificial Intelligence (21, 72, 71)
16:00-16:15	Coffee Break							
16:15-18:15	SS-01-Theory and Applications of Intelligent Systems  (86, 223, 88, 157, 119)	SS-19-Maritime Intelligent Systems (282, 294, 310, 511, 512)	SS-15-Science and Technology in Awareness Computing at the Levels of Humans, Communities, and the World (280, 304, 279, 305, 243)	GS-11-Fuzzy Systems and Fuzzy Control (312, 192, 146, 49, 235, 176)	SS-12-Understanding Human Behavior and Knowledge Acquisition (510, 229, 248, 264, 295, 300)	SS-04-Evolutionary Computation, Swarm Intelligence, and Their Applications (27, 59, 127, 132, 113)	SS-07-Recent Trends of Clustering Methodologies (104, 147, 214, 22, 23, 170)	GS-05-Intelligent Transportation Systems (6, 255, 122, 142, 38, 137)
19:00-21:00	Banquet & Award Ceremony (Hotel Monterey Himeji)							

November 12 (Tuesday)								
	Room A (Medium Hall)	Room B (401)	Room C (402)	Room D (403)	Room E (404)	Room F (407)	Room G (408)	Room H (409)
8:30-	Registration							
9:00-10:10	Plenary Talk by Prof. Jee-Hyong Lee Chair: Keon Myung Lee (Chungbuk National University)							
10:10-10:30	Coffee Break							
10:30-12:30		SS-13-Advancing Soft Computing Solutions for Real- World Problems  (256, 244, 51, 226, 514)	SS-23-Advances in Deep Neural Network Training  (237, 165, 222, 233)	GS-08-Medical Informatics  (33, 245, 262, 287)	GS-12-Neural Networks  (152, 28, 209, 75, 76)	SS-09-Image Processing and Artificial Intelligence for Human-centered Computing  (30, 53, 98, 111, 57, 42, 230)	GS-10-Deep Learning  (302, 303, 292, 81, 82, 102, 231)	
12:30-14:00	Lunch							
14:00-15:00			SS-14-Flexible Behavior with Brain and Soft Computing  (114, 63, 252)	GS-13- Bioinformatics  (516, 518, 521, 520)	GS-07-Machine Learning/Data Mining  (47, 258, 79)	GS-17-Distributed Systems  (12, 93, 94)	GS-18-Reinforcement Learning  (46, 184, 250)	
15:00-16:00	Coffee Break (Farewell party)							
16:00-16:30	Award & Closing Ceremony							