

SCIS&ISIS2024 Program (tentative, 11 October 2024)

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)

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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	Cofee 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	Cofee 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)							

SCIS&ISIS2024 Program (tentative, 11 October 2024)

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							

All the events except for the Banquet will be held in Arcrea HIMEJI (Himeji Culture and Convention Center).
The banquet will be held in Hotel Monterey Himeji.

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

Speakers should bring your note PC for presentation because we do not prepare any PC in each presentation room.