

Prize	Session Number	Authors	Affiliation	Title
Best Presentation Award	A1-2	Weilian Zhou, Sei-Ichiro Kamata	(Waseda University)	Cascaded Spectral-Spatial Cooperative Vision Transformer for Hyperspectral Image Classification
	B1-4	Takuro Eguchi, Hayata Morisaki, Yoshimitsu Kuroki	(National Institute of Technology, Kurume College)	Distributed Compressed Video Sensing based on Convolutional Sparse Coding using Fourier Measurement Matrix and L1 Fidelity Term
	A2-1	Getu Fellek, Goytom Gebreyesus, Ahmed Farid, Shigeru Fujimura, Osamu Yoshie	(Waseda University)	Edge Encoded Transformer to Solve Capacitated Vehicle Routing Problem with Reinforcement Learning
	B2-2	Deji Li, Kiyoto Takahata	(Waseda University)	Design of a silicon photonic crystal slow-light waveguide with a wide low-dispersion bandwidth
	A3-1	Alvin Liang Hao Lu, Mizuho Iwaihara	(Waseda University)	Text-based fine-grained emotion detection by pre-trained language models: challenges and opportunities
	B3-4	Suyang Liu, Masahide Inuishi	(Waseda University)	A novel structure design of snap-back free lateral reverse conducting IGBT with low switching power
	C1-3	Haoyan Liu, Takashi Ohsawa	(Waseda University)	Spin-Transfer Torque Magnetic Tunnel Junction Model for Stochastic Circuit Simulations Based on Fokker-Planck Equation
	D1-3	Xi Lin	(Shanghai Jiao Tong University)	Consortium Blockchain-based Secure and Efficient Knowledge Trading in Edge-AI Enabled IoT
	C2-1	Matthew Eget, Yang Xuchen, Xiao Haozhe, Yves Lepage	(Waseda University)	A Study in the Generation of Multilingually Aligned Middle Sentences
	D2-4	Yanchao Liu, Takeshi Ikenaga	(Waseda University)	Spatial-temporal Potential Joint Restore and Modeling Matching based Multi-view 3D Spiker Pose Estimation and Refinement for Volleyball Analysis
Encouragment Awards	A1-3	Gaoyu Wang, Xinwei Xue	(Dailan University of Technology)	Context-Based 2.5D Pulmonary Nodule Segmentation Network
	B1-6	Ryuki Kamiyama, Xin Jiang, Tsuyoshi Yasunobu, Masaki Shimazu	(National Institute of Technology, Kitakyushu College)	Analysis of the Shape and Flow State of Venturi Tube on Fine Bubble Generation
	B1-5	Daichi Arai[2], Shogo Motoyama[2], Kosei Nojiri[2], Hirofumi Ohtsuka[2], Etsuo Horikawa[1]	[1]Fukuoka International University of Health and Welfare, [2]National Institute of Technology, Kumamoto College	Development of Synchronous Multisensor Data Storage System for Driving Behavior Analysis
	A3-2	Thanh Vu Dang[2], Le Hoang Anh[2], Juhwan Lee[2], Gwanghyun Yu[2], Jiyong Kim[1], Chilwoo Lee[3], Jinyoung Kim[2]	[1]Korea Culture and Technology Institute Gwangju Institute of Science and Technology, [2]Department of ICT Convergence Systems Engineering, Chonnam National University, [3]Department of Computer Engineering, Chonnam National University	Graph Neural Network for Korean sentiment classification
	B3-2	Akitoshi Niidome, Hiroyuki Odagawa	(National Institute of Technology, Kumamoto College)	Passive SAW Wireless Sensor for Use in Shielded Narrow Spaces Coupled with Microstrip Lines
	D2-2	Fengshan Zhao[2], Qin Liu[1], Takeshi Ikenaga[2]	[1]Nanjing University, [2]Waseda University	Semi-supervised Attention based Merging Network with Hybrid Dilated Convolution Module for Few-shot HDR Video Reconstruction