Prize	Session and Paper Number	Authors	Affiliation	Title
Session best presentation award	A1-7	Qiushi Feng, Shin-nyeong Heo, Hee-hyol Lee	Waseda University, Japan	An improved drowsy driving detection method by removing abnormality using iForest with DBSCAN
	B1-5	Weilian Zhou , Sei-Ichiro Kamata	Waseda University, Japan	Patch-Based Spectral-Spatial Correlative Restriction for Hyperspectral Image Classification
	A2-4	Zhiwen Zhang , Takeshi Ikenaga	Waseda University, Japan	Structured information learning based Neural Network for 2D Pose Estimation with Monocular Camera
	B2-7	Wenbiao Li, Xun Wu, Daonan Xie, Takaaki Kakitsuka	Waseda University, Japan	InGaAs-Based Photodetectors with Spatial Carrier-Transport for THz-Wave Generation
	A3-3	Chenfang Sun, Shanshan Cheng, Wenping Hu,	Tianjin University, China	Ultrasensitive and Reliable Organic Field-Effect Transistors-Based Biosensors in Early Liver Cancer Diagnosis
	B3-1	Jiaying Wu, Jinglu Hu,	Waseda University, Japan	Prior-Guided Feature Hallucination for Few-Shot Learning
	C1-5	Mengchu Fang, Toshihiko Yoshimasu	Waseda University, Japan	A 15-GHz-Band Self-Biased VCO IC with Novel Feedback Circuit in 45-nm CMOS SOI
	D1-3	Xingyu Wang, Hirofumi Shinohara	Waseda University, Japan	An Inverter-Based True Random Number Generator with Self-Clock-Tuning
	C2-5	Ao Guo, Yiping Feng, Yong Wang, Zhaoxi Hong,	Zhejiang University, China	Early Faults Feature Extraction of Rolling Bearings Based on Optimized VMD
	D2-1	Jun Wu, Tamio Ikehashi	Waseda University, Japan	A Microseismometer with Electrically Tunable Resonance Frequency