

Regular Author Best Paper Award - ICMLDE 2024

Position	Paper ID	Title	Authors
Gold	788	Entropy Dependency-based Unsupervised Feature Selection	Reshma Rastogi, Machine Learning and Statistical Inference (MLSI) Lab, South Asian University, New Delhi, India
			Era Aich, Machine Learning and Statistical Inference (MLSI) Lab, South Asian University, Delhi, India
Silver	855	Optimal resource selection for Green Software Development using Machine Learning	Nisha Kumari,Jawaharlal Nehru University, New Delhi , India, and Ministry of Electronics and Information Technology, New Delhi, India
			Tirthankar Gayen, Jawaharlal Nehru University, New Delhi - 110067, India
Silver	1163	Enhanced Lip Reading Using Deep Model Feature Fusion: A Study on the MIRACL-VC1 Dataset	Susmitha Vekkot, Amrita School of Engineering Bengaluru, Amrita Vishwa Vidyapeetham, India
			Taduvai Satvik Gupta, Amrita School of Engineering Bengaluru, Amrita Vishwa Vidyapeetham, India
			Konduru Praveen Karthik, Amrita School of Engineering Bengaluru, Amrita Vishwa Vidyapeetham, India
			Doradla Kaushik, Amrita School of Engineering Bengaluru, Amrita Vishwa Vidyapeetham, India
Bronze	523	Dual Attention Residual Network(DARN) for Multi crop leaf disease classification	Tapan Kumar Dey, National Institute of Technology, Jamshedpur, 831014, India
			Jitesh Pradhan, National Institute of Technology, Jamshedpur, 831014, India
			Danish Ali Khan, National Institute of Technology, Jamshedpur, 831014, India

