

The Joint Conference of 17th International Conference on Systematic Innovation (ICSI & GCSI) and 3rd International Conference on Data Science & Exploration in Artificial Intelligence (CODE AI-2026)

PAPER EXCELLENT PRESENTATION AWARDS

Paper Title	Author(s)
Coupled Crystallization-Phase Separation and Upper Critical Solution Temperature Behavior of Zwitterionic Monomers in Biodegradable Polymer Blend Systems	Nina Hsieh
Resolving Design Contradictions in Airway Management Devices: Development of a Channeled Miniature AI Videolaryngoscope Using TRIZ Evolutionary Principles	Ya-Ying Hsiao, Yu-Ming Fei
An Innovative Design on Intelligent Ecological Bird-Repelling System for Airports	Chenyang Qu
AGROVER: A SMART MICRO-MISTING CROP ROVER: EDGE-COMPUTING ROBOTICS FOR TARGETED HEAT-STRESS PROTECTION IN SMALL-SCALE SUBTROPICAL FARMS	Angelo Matibag, Daniela Erika Bravo, Althea Ocariz, Jeric Gementiza, Tien-Ting Chiu
Enhancing Stroke Diagnosis: A Deep Learning Approach to Analyze Neuroimages	Pavithra N, Charan Arunkumar Raikar, Sharath Kumar Y H, Nandeesh S Mysore Matt
A Novel Cross-Modal Attention Fusion Framework for Multimodal Healthcare Diagnosis Using Swin Transformer V2	Karthik S A, Shreenidhi B S, Chaitra P C, Sarath Chandra, Priya Nandihal, Navya Lakshmanna
Machine Learning–Based Prediction of Functional Outcomes in Spontaneous Intracerebral Hemorrhage: Insights from a South Indian Cohort Study	Sandra Sony, Hareesha K. S., Girish Menon, Ajay Hegde, Sanjana Muthukumar and Shashank H
Enhanced State of Health Prediction for Lithium-Ion Batteries Using BiLSTM with Multihead Attention	Shreya Nayak, Manohara Pai M M, Pravallika Srinivas Gajul, Rohint R Rao, Radhika M Pai
Variance-based XGBoost Framework for Transcriptomic Prediction of TCMR and ABMR in Kidney Transplantation	Kruthika G, Joshika K, Pooja G K, Manjunath B Talawar
Intelligent Border Surveillance System: Machine Learning Approaches to Intrusion Detection, Threat Level Scoring, and Sensor Integrity Monitoring	Nayandeep Mohanty, Ashwitha A, Anitha P, Ambika B J, Pavithra N
FPGA-Based Secure Image Encryption using Multi-layer Reversible Computing Algorithm	POOJA S BAGALI, SAPNA P. J