Table of Contents ofInternational Journal of Performability Engineering, Vol. 20, No. 05, May 2024

Author(s)	Title of the Paper	Pages
Sanjay M, Deepashree P. Vaideeswar, Kalapraveen Bagadi, Visalakshi Annepu, and Beebi Naseeba	Hyperspectral Image Classification: A Hybrid Approach Integrating Random Forest Feature Selection and Convolutional Neural Networks for Enhanced Accuracy	263-270
Mukta Jagdish and Valliappan Raju	Multimodal Sign Language Recognition System: Integrating Image Processing and Deep Learning for Enhanced Communication Accessibility	271-281
Mangesh Balpande, Shruti Kothawade, Gaurav Pawar, Mahek Sayyad, and Jay Patil	Next Generation Smart Stick for Blind People using Assistive Technology	282-291
Ayushi Sharma and Kavita Pandey	MARR_VDS: A New Scheduling Approach for Energy & Cost Efficiency in VANET	292-299
Poorana Senthilkumar S, Wilfred Blessing N. R., Subramani B, and Rajesh Kanna R	Additively Composite Model Objective Function for Routing Protocol for Low-Power and Lossy Network Protocol	300-311
Vikas Verma, Arun Malik, and Isha Batra	Analyzing and Classifying Malware Types on Windows Platform using an Ensemble Machine Learning Approach	312-318
Kangjun Xu, Yonghua Li, Qi Gong, Dongxu Zhang, and Tao Guo	A Novel Fatigue Reliability Calculation Method Based on INGO-BPNN	319-332