

## Online Presentation Schedule of the ICACI 2023

### May 7 (Sunday)

Topic: ICACI2023, Online      Time: May 7, 2023 08:30 AM Seoul

Join Zoom Meeting      <https://us02web.zoom.us/j/87415724557?pwd=bGt5cWJnbXM4dDBZa21pa0R1cGdRZz09>

Meeting ID: 874 1572 4557      Passcode: 1111

Location: Emelald Sapphire Room (B1 Floor), Best Western Premier Gangnam

Each paper will have eight minutes for presentation, and two minutes for answering questions.

\* Korean Time, 1 hour earlier than Beijing Time

Paper ID	Title	Start Time *	Session Chair	
3593	Latent multi-view subspace clustering based on Laplacian regularized representation	9:00	Yuming Feng	
3147	Unsupervised Mutual Information and Superpixel Constraints in SAR Marine Aquaculture Extraction	9:10		
7492	Faster Boundary-aware Transformer for Breast Cancer Segmentation	9:20		
9154	Multi-objective Grasshopper Optimisation Algorithm applied to Design DNA Sequences	9:30		
2206	Optimal design of DNA coding based on multi-strategy JAYA algorithm	9:40		
2964	A General Paradigm of Knowledge-driven and Data-driven Fusion	9:50		
1912	Matrix-Based Ant Colony Optimization for Large-scale Balanced Multiple Traveling Salesmen Problem	10:00		
5566	A Comparative Study on Crossover Operators of Genetic Algorithm for Traveling Salesman Problem	10:10		
6271	Solving Multi-objective Optimization Problems with Complex Constraints Based on Grouping of Constraints	10:20		
2393	An improved TLEA-CMA-ES for Solving Bilevel Optimization Problems	10:30		
1285	Chaotic Mapping Genetic Algorithm with Multiple Strategies	10:40		
1459	GA=PSO: Realizing Equivalent Particle Swarm Optimization by Genetic Algorithm	10:50		
2050	An Accelerated Gradient Tracking Algorithm with Projection Error for Distributed Optimization	11:00		Wei-Jie Yu
2458	Sharpness-Aware Minimization Leads to Better Robustness in Meta-learning	11:10		
8322	Hyper-Heuristic Algorithm for Urban Traffic Flow Optimization	11:20		
9739	Fast adaptive exposure correction algorithm based on optimal niche	11:30		
9265	Research on web service composition selection based on QoS metrics	11:40		
2837	WSN Coverage Optimization based on Improved Sparrow Search Algorithm	11:50		
2019	Improvement Whale Optimization Algorithm Based on Mixed Strategy	12:00		
1917	Research on high precision Chinese text sentiment Classification based on ALBERT Optimization	12:10		
8509	DenseNeXt: An Efficient Backbone for Image Classification	12:20		
9260	Elastic Warping with Global Linear Constraints for Parallax Image Stitching	12:30		
5421	A Differential Diagnose Method for Dermoscopy Images	12:40		
9650	Manhattan Nonnegative matrix factorization using the alternating direction method of multipliers	12:50	Attiq Ur Rehman	
1065	An Improved Detector for Small Targets in Aerial Images	13:00		
2295	An Unmanned Aerial Vehicle Swarm System for Tunnel Inspection Problems	13:10		
3384	Driving Fatigue Detection with Three Prefrontal EEG Channels and Deep Learning Model (submitted to special session: Open-set Learning and Diagnostics)	13:20		
3951	Locating multi-source in time-varying networks with label back spread	13:30		

Paper ID	Title	Start Time *	Session Chair
8570	Open-switch Fault Diagnosis of Inverters in Linear Induction Machine Drives Based on Normalized Wavelet Packet Entropy	13:40	
9299	Effectiveness of Deep Image Embedding Clustering Methods on Tabular Data	13:50	
532	Household PV Power Scheduling Based on an Improved Sparrow Search Algorithm	14:00	
1635	A multi-strategy particle swarm optimization framework based on deep reinforcement learning	14:10	Nankun Mu
2127	Investigation and Comparison of Inertia Weight Control Schemes in Particle Swarm Optimization	14:20	
3760	Automatic Business Location Selection through Particle Swarm Optimization and Neural Network	14:30	
6835	A PSO-Based Maximum Efficiency Optimization for Wireless Power Transfer Systems with Class-E Power Amplifier	14:40	
5636	Salp Swarm Algorithm for Drift Compensation in E-nose	14:50	
506	Discriminant Cross modal Hash Retrieval Algorithm with Multilevel Semantics	15:00	
3637	Saliency-Aware Generation of Adversarial Point Clouds	15:10	
4056	Unsupervised Multi-Hashing for Image Retrieval in Non-stationary Environments	15:20	
7706	Convergence analysis of the nontrivial stationary solution of the memristor-based neural networks with reaction-diffusion terms	15:30	
9059	Frequent Trajectory Mining with Local Differential Privacy	15:40	
9333	Research on Ethnic Pattern Generation Based on Generative Adversarial Networks	15:50	Jiang Xiong
4545	A Robust Two-Part Modeling Strategy for Knowledge Graph Enhanced Recommender Systems	16:00	
2324	Bundle Expending with Customer Embedding: A Case Study	16:10	
2276	Multi-step reinforcement learning-based offloading for vehicle edge computing	16:20	
8594	An Adaptive Framework of Multimodal Emotion Recognition Based on Collaborative Discriminative Learning	16:30	
9097	An Effective Personal Key Recovery in Self-Sovereign Identity Environments	16:40	
2608	A Hybrid Neural Network Based on Multi-feature Fusion for Paper Recommendation	16:50	Zhi-Hui Zhan
445	Triangular Regularized Diffusion Process for Visual Retrieval	17:00	
2506	Research on open flame recognition algorithm in construction site based on attention mechanism	17:10	
3675	Research on application of object detection based on yolov5 in construction site	17:20	
5214	YOLOv5-GXT: A New PCB Surface Defect Detection Algorithm Based on YOLOv5	17:30	
9307	An Improved MoViNet Algorithm for Lightweight Video Recognition	17:40	
9489	Analysis of reverse engineering	17:50	

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