

**Oral 1            10:20-12:00 (Fri 21 Nov)**

Paper ID	Title
78	Item Popularity Attention for Mitigating Popularity Bias
565	MVGT: A Multi-view Graph Transformer Based on Spatial Relations for EEG Emotion Recognition
932	Diverse Neural Sequences in QIF Networks: An Analytically Tractable Framework for Synfire Chains and Hippocampal Replay
1022	Block-structured Bayesian source estimation model for magnetoencephalography signals
1141	Multi-granularity Complex Question Answering Over Temporal Knowledge Graphs

**Oral 2            13:00-15:00 (Fri 21 Nov)**

Paper ID	Title
30	SDSP: Scalable and Diverse Synthetic Pairwise Text Generation from Web Corpus Using Large Language Model
136	Revisiting 16-bit Neural Network Training: A Practical Approach for Resource-Limited Learning
610	Smart Video Capsule Endoscopy: Raw Image-Based Localization for Enhanced GI Tract Investigation
919	DFIR-Metric: A Benchmark Dataset for Evaluating Large Language Models in Digital Forensics and Incident Response
1060	EEG-based Phase-amplitude Coupling in Computational Modeling During Audiovisual Bistable Perception
1064	Reward-Independent Messaging for Decentralized Multi-Agent Reinforcement Learning

**Oral 3            10:20-11:40 (Sat 22 Nov)**

Paper ID	Title
2	Emergence of Fixational and Saccadic Movements in a Multi-Level Recurrent Attention Model for Vision
373	Comparison-based Beam Search for Constructive NCO Approaches
495	Optimization Design of Adaptive Loss Function Using Evolutionary Neural Networks
648	Collaborative Perceiver: Elevating Vision-based 3D Object Detection via Local Density-Aware Dense Spatial Occupancy

**Oral 4            13:00-14:40 (Sat 22 Nov)**

Paper ID	Title
129	Fine and dynamic functional modules of local field potentials in the lateral prefrontal cortex of monkeys
654	Prompting Large Language Models for fMRI-Based Brain Semantic Decoding
792	A Predictive Map Model of Place Cells Learned from Grid Cell Activity in Continuous Spatial Environments
952	Biophysical Simulation of the Effects of Transcranial Magnetic Stimulation (TMS) on a Cortical Column
1013	Multi-Session Meditative EEG Classification with Noise-Robust Self-Supervision

**Oral 5            10:20-12:00 (Sun 23 Nov)**

69 CLIP-Guided Adversarial Example Detection via Latent Mutual Information

301 Orthogonal Frequency-Spatial Gradient Fusion Attack for Boosting Adversarial Transferability

403 Mind Map-Guided Meta-Prompting for ADHD Intervention with Large Language Models

516 Enhancing Prompting with Deep Understanding and Extended Reasoning for Solving Mathematical Problems

594 PFMF-Net: Progressive Feedback Network with Multi-Feature for Image Tampering Localization

**Oral 6            13:00-14:40 (Sun 23 Nov)**

492 Superpixel-Enhanced Quaternion Feature Fusion and Contextualization Graph Contrastive Learning for Cervical Cancer Diagnosis

512 Quantifying Motor Adaptation: A Hybrid AI Approach for Interpreting Short-Term Gait Variability

539 Multi-view Cancer Subtype Identification based on a Dual-channel Encoder and Cauchy-Schwarz Divergence

612 A Hybrid Sampling Algorithm Based on Generative Adversarial Networks and Reinforcement Learning for Medical Insurance Fraud Detection

1108 ISSD-NET : Intra-Student Self-Distillation with Adaptive q-vMF Loss for Enhanced Semi-Supervised Medical Segmentation