

39th AAAI Conference on Artificial Intelligence (AAAI-25), 37th Conference on Innovative Applications of Artificial Intelligence (IAAI-25), and 15th Symposium on Educational Advances in Artificial Intelligence (EAAI-25)

Volume 19: AAAI Technical Tracks

- Machine Learning V

Philadelphia, Pennsylvania, USA
25 February - 4 March 2025

Part 1 of 2

ISBN: 979-8-3313-2529-9

Printed from e-media with permission by:

Curran Associates, Inc.
57 Morehouse Lane
Red Hook, NY 12571



Some format issues inherent in the e-media version may also appear in this print version.

Copyright© (2025) by Association for the Advancement of Artificial Intelligence
All rights reserved.

Printed with permission by Curran Associates, Inc. (2025)

For permission requests, please contact Association for the Advancement of Artificial Intelligence
at the address below.

Association for the Advancement of Artificial Intelligence
2275 East Bayshore Road
Suite 160
Palo Alto, California 94303
USA

Phone: 1-650-328-3123
Fax: 1-650-321-4457

<https://aaai.org/Press/press.php>

Additional copies of this publication are available from:

Curran Associates, Inc.
57 Morehouse Lane
Red Hook, NY 12571 USA
Phone: 845-758-0400
Fax: 845-758-2633
Email: curran@proceedings.com
Web: www.proceedings.com

TABLE OF CONTENTS

PART 1

AAAI TECHNICAL TRACK ON MACHINE LEARNING V

Learning Set Functions with Implicit Differentiation.....	19777
<i>Gözde Özcan, Chengzhi Shi, Stratis Ioannidis</i>	
Reconsidering Feature Structure Information and Latent Space Alignment in Partial Multi-label Feature Selection	19786
<i>Hanlin Pan, Kumpeng Liu, Wanfu Gao</i>	
Enhanced Sample Selection with Confidence Tracking: Identifying Correctly Labeled Yet Hard-to- Learn Samples in Noisy Data	19795
<i>Weiran Pan, Wei Wei, Feida Zhu, Yong Deng</i>	
Federated Unlearning with Gradient Descent and Conflict Mitigation	19804
<i>Zibin Pan, Zhichao Wang, Chi Li, Kaiyan Zheng, Boqi Wang, Xiaoying Tang, Junhua Zhao</i>	
Two-Timescale Critic-Actor for Average Reward MDPs with Function Approximation.....	19813
<i>Prashansa Panda, Shalabh Bhatnagar</i>	
Assessing Modality Bias in Video Question Answering Benchmarks with Multimodal Large Language Models	19821
<i>Jean Park, Kuk Jin Jang, Basam Alasaly, Sriharsha Mopidevi, Andrew Zolensky, Eric Eaton, Insup Lee, Kevin Johnson</i>	
Deep Disentangled Metric Learning.....	19830
<i>Jinhee Park, Jisoo Park, Dageong Na, Junseok Kwon</i>	
Riemannian Geometric-based Meta Learning	19839
<i>JuneYoung Park, YuMi Lee, Tae-Joon Kim, Jang-Hwan Choi</i>	
SMMF: Square-Matricized Momentum Factorization for Memory-Efficient Optimization.....	19848
<i>Kwangryeol Park, Seulki Lee</i>	
Look Back for More: Harnessing Historical Sequential Updates for Personalized Federated Adapter Tuning	19857
<i>Danni Peng, Yuan Wang, Huazhu Fu, Jinpeng Jiang, Yong Liu, Rick Siow Mong Goh, Qingsong Wei</i>	
BearLLM: A Prior Knowledge-Enhanced Bearing Health Management Framework with Unified Vibration Signal Representation	19866
<i>Haotian Peng, Jiawei Liu, Jinsong Du, Jie Gao, Wei Wang</i>	
SOLA-GCL: Subgraph-Oriented Learnable Augmentation Method for Graph Contrastive Learning	19875
<i>Tianhao Peng, Xuhong Li, Haitao Yuan, Yuchen Li, Haoyi Xiong</i>	
Qsco: A Quantum Scoring Module for Open-Set Supervised Anomaly Detection.....	19884
<i>Yifeng Peng, Xinyi Li, Zhiding Liang, Ying Wang</i>	
Open-Set Heterogeneous Domain Adaptation: Theoretical Analysis and Algorithm	19895
<i>Thai-Hoang Pham, Yuanlong Wang, Changchang Yin, Xueru Zhang, Ping Zhang</i>	

In-depth Analysis of Low-rank Matrix Factorisation in a Federated Setting.....	19904
<i>Constantin Philippenko, Kevin Scaman, Laurent Massoulié</i>	
TinySubNets: An Efficient and Low Capacity Continual Learning Strategy	19913
<i>Marcin Pietron, Kamil Faber, Dominik Żurek, Roberto Corizzo</i>	
Denoising Diffusion Variational Inference: Diffusion Models as Expressive Variational Posteriors	19921
<i>Wasu Top Piriyaakulkij, Yingheng Wang, Volodymyr Kuleshov</i>	
Iterative Counterfactual Data Augmentation	19931
<i>Mitchell Plyler, Min Chi</i>	
On Corruption-Robustness in Performative Reinforcement Learning	19939
<i>Vasilis Pollatos, Debmalya Mandal, Goran Radanovic</i>	
Federated Unsupervised Domain Generalization Using Global and Local Alignment of Gradients.....	19948
<i>Farhad Pourpanah, Mahdiyar Molahasani, Milad Soltany, Michael Greenspan, Ali Etemad</i>	
Enhancing SQL Query Generation with Neurosymbolic Reasoning.....	19959
<i>Henrijs Princis, Cristina David, Alan Mycroft</i>	
Robust Self-Paced Hashing for Cross-Modal Retrieval with Noisy Labels	19969
<i>Ruitao Pu, Yuan Sun, Yang Qin, Zhenwen Ren, Xiaomin Song, Huiming Zheng, Dezhong Peng</i>	
Leveraging Group Classification with Descending Soft Labeling for Deep Imbalanced Regression	19978
<i>Ruizhi Pu, Gezheng Xu, Ruiyi Fang, Bing-Kun Bao, Charles Ling, Boyu Wang</i>	
Cross-Silo Feature Space Alignment for Federated Learning on Clients with Imbalanced Data	19986
<i>Zhuang Qi, Lei Meng, Zhaochuan Li, Han Hu, Xiangxu Meng</i>	
DHAKR: Learning Deep Hierarchical Attention-Based Kernelized Representations for Graph Classification	19995
<i>Feifei Qian, Lu Bai, Lixin Cui, Ming Li, Ziyu Lyu, Hangyuan Du, Edwin Hancock</i>	
Advancing Retrosynthesis with Retrieval-Augmented Graph Generation	20004
<i>Anjie Qiao, Zhen Wang, Jiahua Rao, Yuedong Yang, Zhewei Wei</i>	
Federated t-SNE and UMAP for Distributed Data Visualization	20014
<i>Dong Qiao, Xinxian Ma, Jicong Fan</i>	
Certified Causal Defense with Generalizable Robustness.....	20024
<i>Yiran Qiao, Yu Yin, Chen Chen, Jing Ma</i>	
SUMO: Search-Based Uncertainty Estimation for Model-Based Offline Reinforcement Learning	20033
<i>Zhongjian Qiao, Jiafei Lyu, Kechen Jiao, Qi Liu, Xiu Li</i>	
Scalable One-Pass Incomplete Multi-View Clustering by Aligning Anchors	20042
<i>Yalan Qin, Guorui Feng, Xinpeng Zhang</i>	
PEARL: Input-Agnostic Prompt Enhancement with Negative Feedback Regulation for Class-Incremental Learning.....	20051
<i>Yongchun Qin, Pengfei Fang, Hui Xue</i>	
Multimodal Variational Autoencoder: A Barycentric View	20060
<i>Peijie Qiu, Wenhui Zhu, Sayantan Kumar, Xiwen Chen, Jin Yang, Xiaotong Sun, Abolfazl Razi, Yalin Wang, Aristeidis Sotiras</i>	

PowerMLP: An Efficient Version of KAN	20069
<i>Ruichen Qiu, Yibo Miao, Shiwen Wang, Yifan Zhu, Lijia Yu, Xiao-Shan Gao</i>	
Enhancing Masked Time-Series Modeling via Dropping Patches.....	20077
<i>Tianyu Qiu, Yi Xie, Hao Niu, Yun Xiong, Xiaofeng Gao</i>	
Efficient 3D Recognition with Event-driven Spike Sparse Convolution.....	20086
<i>Xuerui Qiu, Man Yao, Jieyuan Zhang, Yuhong Chou, Ning Qiao, Shibo Zhou, Bo Xu, Guoqi Li</i>	
Latent Reward: LLM-Empowered Credit Assignment in Episodic Reinforcement Learning.....	20095
<i>Yun Qu, Yuhang Jiang, Boyuan Wang, Yixiu Mao, Cheems Wang, Chang Liu, Xiangyang Ji</i>	
Fair Federated Survival Analysis.....	20104
<i>Md Mahmudur Rahman, Sanjay Purushotham</i>	
Kernel Learning for Sample Constrained Black-Box Optimization.....	20113
<i>Rajalaxmi Rajagopalan, Yu-Lin Wei, Romit Roy Choudhury</i>	
Can Private Machine Learning Be Fair?	20121
<i>Joseph Rance, Filip Svoboda</i>	
Slice-and-Pack: Tailoring Deep Models for Customized Requirements	20130
<i>Ruice Rao, Dingwei Li, Ming Li</i>	
Forget to Flourish: Leveraging Machine-Unlearning on Pretrained Language Models for Privacy Leakage	20139
<i>Md Rafi Ur Rashid, Jing Liu, Toshiaki Koike-Akino, Ye Wang, Shagufta Mehnaz</i>	
The VOROS: Lifting ROC Curves to 3D to Summarize Unbalanced Classifier Performance	20148
<i>Christopher Ratigan, Lenore Cowen</i>	
Error Bounds for Gaussian Process Regression Under Bounded Support Noise with Applications to Safety Certification.....	20157
<i>Robert Reed, Luca Laurenti, Morteza Lahijanian</i>	
Improving Generalization for AI-Synthesized Voice Detection	20165
<i>Hainan Ren, Li Lin, Chun-Hao Liu, Xin Wang, Shu Hu</i>	
PrivDNFIS: Privacy-preserving and Efficient Deep Neuro-Fuzzy Inference System	20174
<i>Hao Ren, Xiao Lan, Rui Tang, Xingshu Chen</i>	
Monitoring Primitive Interactions During the Training of DNNs	20183
<i>Jie Ren, Xinhao Zheng, Jiyu Liu, Andrew Lizarraga, Ying Nian Wu, Liang Lin, Quanshi Zhang</i>	
Cherry-Picking in Time Series Forecasting: How to Select Datasets to Make Your Model Shine.....	20192
<i>Luis Roque, Vitor Cerqueira, Carlos Soares, Luis Torgo</i>	
Deterministic Policy Gradient Primal-Dual Methods for Continuous-Space Constrained MDPs.....	20200
<i>Sergio Rozada, Dongsheng Ding, Antonio G. Marques, Alejandro Ribeiro</i>	
TTE: Two Tokens Are Enough to Improve Parameter-Efficient Tuning	20209
<i>Jiacheng Ruan, Mingye Xie, Jingsheng Gao, Xian Gao, Suncheng Xiang, Ting Liu, Yuzhuo Fu</i>	
From PEFT to DEFT: Parameter Efficient Finetuning for Reducing Activation Density in Transformers.....	20218
<i>Bharat Runwal, Tejaswini Pedapati, Pin-Yu Chen</i>	

FedPIA – Permuting and Integrating Adapters Leveraging Wasserstein Barycenters for Finetuning Foundation Models in Multi-Modal Federated Learning	20228
<i>Pramit Saha, Divyanshu Mishra, Felix Wagner, Konstantinos Kamnitsas, J. Alison Noble</i>	
A Layer Selection Approach to Test Time Adaptation.....	20237
<i>Sabyasachi Sahoo, Mostafa ElAraby, Jonas Ngnawe, Yann Batiste Pequignot, Frédéric Precioso, Christian Gagné</i>	
User Preference Meets Pareto-Optimality in Multi-Objective Bayesian Optimization	20246
<i>Joshua Hang Sai Ip, Ankush Chakrabarty, Ali Mesbah, Diego Romeres</i>	
A Scalable and Effective Alternative to Graph Transformers	20255
<i>Kaan Sancak, Zhigang Hua, Jin Fang, Yan Xie, Andrey Malevich, Bo Long, Muhammed Fatih Balin, Ümit V. Çatalyürek</i>	
RESQUE: Quantifying Estimator to Task and Distribution Shift for Sustainable Model Reusability	20264
<i>Vishwesh Sangarya, Jung-Eun Kim</i>	
A Robust Prototype-Based Network with Interpretable RBF Classifier Foundations	20273
<i>Sascha Saralajew, Ashish Rana, Thomas Villmann, Ammar Shaker</i>	
Explicit and Implicit Graduated Optimization in Deep Neural Networks	20283
<i>Naoki Sato, Hideaki Iiduka</i>	
Layered-Parameter Perturbation for Zeroth-Order Optimization of Optical Neural Networks	20292
<i>Hiroshi Sawada, Kazuo Aoyama, Masaya Notomi</i>	
Zero-Shot Conditioning of Score-Based Diffusion Models by Neuro-Symbolic Constraints	20302
<i>Davide Scassola, Sebastiano Saccani, Ginevra Carbone, Luca Bortolussi</i>	
Delay as Payoff in MAB	20310
<i>Ofir Schlisselberg, Ido Cohen, Tal Lancewicki, Yishay Mansour</i>	
General Uncertainty Estimation with Delta Variances	20318
<i>Simon Schmitt, John Shawe-Taylor, Hado van Hasselt</i>	
Towards Precise Prediction Uncertainty in GNNs: Refining GNNs with Topology-grouping Strategy.....	20329
<i>Hyunjin Seo, Kyusung Seo, Joonhyung Park, Eunho Yang</i>	

PART 2

Improving Model Probability Calibration by Integration of Large Data Sources with Biased Labels	20338
<i>Renat Sergazinov, Richard Chen, Cheng Ji, Jing Wu, Daniel Cociorva, Hakan Brunzell</i>	
Know2Vec: A Black-Box Proxy for Neural Network Retrieval	20346
<i>Zhuoyi Shang, Yanwei Liu, Jinxia Liu, Xiaoyan Gu, Ying Ding, Xiangyang Ji</i>	
Linear Streaming Bandit: Regret Minimization and Fixed-Budget Epsilon-Best Arm Identification.....	20354
<i>Yuming Shao, Zhixuan Fang</i>	
Offline-to-Online Hyperparameter Transfer for Stochastic Bandits	20362
<i>Dravyansh Sharma, Arun Suggala</i>	
Boosting Test Performance with Importance Sampling--a Subpopulation Perspective.....	20371
<i>Hongyu Shen, Zhizhen Zhao</i>	

SpikingSSMs: Learning Long Sequences with Sparse and Parallel Spiking State Space Models	20380
<i>Shuaijie Shen, Chao Wang, Renzhuo Huang, Yan Zhong, Qinghai Guo, Zhichao Lu, Jianguo Zhang, Luziwei Leng</i>	
Label-Free Backdoor Attacks in Vertical Federated Learning.....	20389
<i>Wei Shen, Wenke Huang, Guancheng Wan, Mang Ye</i>	
Open-Set Cross-Network Node Classification via Unknown-Excluded Adversarial Graph Domain Alignment.....	20398
<i>Xiao Shen, Zhihao Chen, Shirui Pan, Shuang Zhou, Laurence T. Yang, Xi Zhou</i>	
LazyDiT: Lazy Learning for the Acceleration of Diffusion Transformers	20409
<i>Xuan Shen, Zhao Song, Yufa Zhou, Bo Chen, Yanyu Li, Yifan Gong, Kai Zhang, Hao Tan, Jason Kuen, Henghui Ding, Zhihao Shu, Wei Niu, Pu Zhao, Yanzhi Wang, Jiuxiang Gu</i>	
Numerical Pruning for Efficient Autoregressive Models	20418
<i>Xuan Shen, Zhao Song, Yufa Zhou, Bo Chen, Jing Liu, Ruiyi Zhang, Ryan A. Rossi, Hao Tan, Tong Yu, Xiang Chen, Yufan Zhou, Tong Sun, Pu Zhao, Yanzhi Wang, Jiuxiang Gu</i>	
Protecting Model Adaptation from Trojans in the Unlabeled Data	20427
<i>Lijun Sheng, Jian Liang, Ran He, Zilei Wang, Tieniu Tan</i>	
Stop Diverse OOD Attacks: Knowledge Ensemble for Reliable Defense	20436
<i>Zhenbo Shi, Xiaoman Liu, Yuxuan Zhang, Shuchang Wang, Rui Shu, Zhidong Yu, Wei Yang, Liusheng Huang</i>	
Learning from Summarized Data: Gaussian Process Regression with Sample Quasi-Likelihood.....	20445
<i>Yuta Shikuri</i>	
Replication-proof Bandit Mechanism Design with Bayesian Agents.....	20453
<i>Suho Shin, Seyed A. Esmaili, MohammadTaghi Hajiaghayi</i>	
Faithful and Accurate Self-Attention Attribution for Message Passing Neural Networks via the Computation Tree Viewpoint.....	20461
<i>Yong-Min Shin, Siqing Li, Xin Cao, Won-Yong Shin</i>	
TinySAM: Pushing the Envelope for Efficient Segment Anything Model.....	20470
<i>Han Shu, Wenshuo Li, Yehui Tang, Yiman Zhang, Yihao Chen, Houqiang Li, Yunhe Wang, Xinghao Chen</i>	
Ambiguous Instance-Aware Contrastive Network with Multi-Level Matching for Multi-View Document Clustering.....	20479
<i>Zhenqiu Shu, Teng Sun, Yunwei Luo, Zhengtao Yu</i>	
PatentLMM: Large Multimodal Model for Generating Descriptions for Patent Figures	20488
<i>Shreya Shukla, Nakul Sharma, Manish Gupta, Anand Mishra</i>	
Co-Dream: Collaborative Dream Synthesis over Decentralized Models	20497
<i>Abhishek Singh, Gauri Gupta, Yichuan Shi, Alex Dang, Ritvik Kapila, Sheshank Shankar, Mohammed Ehab, Ramesh Raskar</i>	
ConceptSearch: Towards Efficient Program Search Using LLMs for Abstraction and Reasoning Corpus (ARC).....	20506
<i>Kartik Singhal, Gautam Shroff</i>	
Higher Order Structures for Graph Explanations	20514
<i>Akshit Sinha, Sreeram Vennam, Charu Sharma, Ponnurangam Kumaraguru</i>	

Difficulty-aware Balancing Margin Loss for Long-tailed Recognition.....	20522
<i>Minseok Son, Inyong Koo, Jinyoung Park, Changick Kim</i>	
MORE: Molecule Pretraining with Multi-Level Pretext Task.....	20531
<i>Yeongyeong Son, Dasom Noh, Gyoungyoung Heo, Gyoung Jin Park, Sunyoung Kwon</i>	
Exploring Rationale Learning for Continual Graph Learning.....	20540
<i>Lei Song, Jiaxing Li, Qinghua Si, Shihan Guan, Youyong Kong</i>	
Harmonizing Visual and Textual Embeddings for Zero-Shot Text-to-Image Customization	20549
<i>Yeji Song, Jimyong Kim, Wonhark Park, Wonsik Shin, Wonjong Rhee, Nojun Kwak</i>	
Functional Connectomes of Neural Networks.....	20558
<i>Tananun Songdechakraiwut, Yutong Wu</i>	
Online and Streaming Algorithms for Constrained k-Submodular Maximization	20567
<i>Fabian Christian Spaeh, Alina Ene, Huy Nguyen</i>	
Behaviour Preference Regression for Offline Reinforcement Learning.....	20575
<i>Padmanaba Srinivasan, William Knottenbelt</i>	
Witty: An Efficient Solver for Computing Minimum-Size Decision Trees.....	20584
<i>Luca Pascal Staus, Christian Komusiewicz, Frank Sommer, Manuel Sorge</i>	
On Local Overfitting and Forgetting in Deep Neural Networks	20592
<i>Uri Stern, Tomer Yaacoby, Daphna Weinshall</i>	
xPatch: Dual-Stream Time Series Forecasting with Exponential Seasonal-Trend Decomposition	20601
<i>Artyom Stitsyuk, Jaesik Choi</i>	
DiCA: Disambiguated Contrastive Alignment for Cross-Modal Retrieval with Partial Labels	20610
<i>Chao Su, Huiming Zheng, Dezhong Peng, Xu Wang</i>	
WHALE-FL: Wireless and Heterogeneity Aware Latency Efficient Federated Learning over Mobile Devices via Adaptive Subnetwork Scheduling.....	20619
<i>Huai-An Su, Jiayang Geng, Liang Li, Xiaoqi Qin, Yanzhao Hou, Hao Wang, Xin Fu, Miao Pan</i>	
Temporal-Aware Evaluation and Learning for Temporal Graph Neural Networks.....	20628
<i>Junwei Su, Shan Wu</i>	
Multi-view Granular-ball Contrastive Clustering.....	20637
<i>Peng Su, Shudong Huang, Weihong Ma, Deng Xiong, Jiancheng Lv</i>	
Risk-averse Total-reward MDPs with ERM and EVaR.....	20646
<i>Xihong Su, Marek Petrik, Julien Grand-Clément</i>	
Probabilistic Explanations for Linear Models	20655
<i>Bernardo Subercaseaux, Marcelo Arenas, Kuldeep S. Meel</i>	
Graph Consistency and Diversity Measurement for Federated Multi-View Clustering	20663
<i>Bohang Sun, Yongjian Deng, Yuena Lin, Qiuru Hai, Zhen Yang, Gengyu Lyu</i>	
Beyond Skip Connection: Pooling and Unpooling Design for Elimination Singularities	20672
<i>Chengkun Sun, Jinqian Pan, Zhuoli Jin, Russell Stevens Terry, Jiang Bian, Jie Xu</i>	

BGDB: Bernoulli-Gaussian Decision Block with Improved Denoising Diffusion Probabilistic Models	20681
<i>Chengkun Sun, Jinqian Pan, Russell Stevens Terry, Jiang Bian, Jie Xu</i>	
Noise-Resilient Symbolic Regression with Dynamic Gating Reinforcement Learning	20690
<i>Chenglu Sun, Shuo Shen, Wenzhi Tao, Deyi Xue, Zixia Zhou</i>	
MOS: Model Surgery for Pre-Trained Model-Based Class-Incremental Learning	20699
<i>Hai-Long Sun, Da-Wei Zhou, Hanbin Zhao, Le Gan, De-Chuan Zhan, Han-Jia Ye</i>	
Single-View Graph Contrastive Learning with Soft Neighborhood Awareness	20708
<i>Qingqiang Sun, Chaoqi Chen, Ziyue Qiao, Xubin Zheng, Kai Wang</i>	
Online MDP with Prototypes Information: A Robust Adaptive Approach	20717
<i>Shuo Sun, Meng Qi, Zuo-Jun Max Shen</i>	
Sequence Accumulation and Beyond: Infinite Context Length on Single GPU and Large Clusters.....	20725
<i>Weigao Sun, Yongtuo Liu, Xiaqiang Tang, Xiaoyu Mo</i>	
Attentive Eraser: Unleashing Diffusion Model's Object Removal Potential via Self-Attention Redirection Guidance	20734
<i>Wenhao Sun, Xue-Mei Dong, Benlei Cui, Jingqun Tang</i>	
Hierarchical Classification Auxiliary Network for Time Series Forecasting.....	20743
<i>Yanru Sun, Zongxia Xie, Dongyue Chen, Emadeldeen Eldele, Qinghua Hu</i>	
Learn How to Query from Unlabeled Data Streams in Federated Learning.....	20752
<i>Yuchang Sun, Xinran Li, Tao Lin, Jun Zhang</i>	
TimePFN: Effective Multivariate Time Series Forecasting with Synthetic Data	20761
<i>Ege Onur Taga, Muhammed Emrullah Ildiz, Samet Oymak</i>	
Improving Private Random Forest Prediction Using Matrix Representation	20770
<i>Arisa Tajima, Joie Wu, Amir Houmansadr</i>	
Hybrid Decentralized Optimization: Leveraging Both First- and Zeroth-Order Optimizers for Faster Convergence	20778
<i>Shayan Talaei, Matin Ansari Pour, Giorgi Nadiradze, Dan Alistarh</i>	
FastPERT: Towards Fast Microservice Application Latency Prediction via Structural Inductive Bias over PERT Networks	20787
<i>Da Sun Handason Tam, Huanle Xu, Yang Liu, Siyue Xie, Wing Cheong Lau</i>	
Model Lineage Closeness Analysis	20796
<i>Chen Tang, Lan Zhang, Qi Zhao, Xirong Zhuang, Xiang-Yang Li</i>	
Hybrid Data-Free Knowledge Distillation.....	20805
<i>Jialiang Tang, Shuo Chen, Chen Gong</i>	
Imperceptible 3D Point Cloud Attacks on Lattice-based Barycentric Coordinates	20814
<i>Keke Tang, Ziyong Du, Weilong Peng, Xiaofei Wang, Daizong Liu, Ligang Liu, Zhihong Tian</i>	
Unleashing the Power of Visual Foundation Models for Generalizable Semantic Segmentation	20823
<i>PeiYuan Tang, Xiaodong Zhang, Chunze Yang, Haoran Yuan, Jun Sun, Danfeng Shan, Zijiang James Yang</i>	

Reputation-aware Revenue Allocation for Auction-based Federated Learning.....	20832
<i>Xiaoli Tang, Han Yu</i>	
Feature Clipping for Uncertainty Calibration.....	20841
<i>Linwei Tao, Minjing Dong, Chang Xu</i>	
MLC-NC: Long-Tailed Multi-Label Image Classification Through the Lens of Neural Collapse.....	20850
<i>Zijian Tao, Shao-Yuan Li, Wenhai Wan, Jinpeng Zheng, Jia-Yao Chen, Yuchen Li, Sheng-Jun Huang, Songcan Chen</i>	
A Wiener Process Perspective on Local Intrinsic Dimension Estimation Methods.....	20859
<i>Piotr Tempczyk, Łukasz Garncarek, Dominik Filipiak, Adam Kurpisz</i>	
Rare Event Detection in Imbalanced Multi-Class Datasets Using an Optimal MIP-Based Ensemble Weighting Approach	20867
<i>Georgios Tertytchny, Georgios L. Stavrinides, Maria K. Michael</i>	
On the Expressiveness and Length Generalization of Selective State Space Models on Regular Languages.....	20876
<i>Aleksandar Terzic, Michael Hersche, Giacomo Camposampiero, Thomas Hofmann, Abu Sebastian, Abbas Rahimi</i>	
HyperMixer: Specializable Hypergraph Channel Mixing for Long-term Multivariate Time Series Forecasting	20885
<i>Changyuan Tian, Zhicong Lu, Zequn Zhang, Heming Yang, Wei Cao, Zhi Guo, Xian Sun, Li Jin</i>	
An LLM-Empowered Adaptive Evolutionary Algorithm for Multi-Component Deep Learning Systems.....	20894
<i>Haoxiang Tian, Xingshuo Han, Guoquan Wu, An Guo, Yuan Zhou, Jie Zhang, Shuo Li, Jun Wei, Tianwei Zhang</i>	

Author Index