

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 16: AAAI Technical Tracks

- Machine Learning II

Philadelphia, Pennsylvania, USA
25 February - 4 March 2025

Part 1 of 2

ISBN: 979-8-3313-2526-8

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 II

Contrastive Auxiliary Learning with Structure Transformation for Heterogeneous Graphs	16399
<i>Wei Du, Hongmin Sun, Hang Gao, Gaoyang Li, Ying Li</i>	
Information-Theoretic Generative Clustering of Documents	16408
<i>Xin Du, Kumiko Tanaka-Ishii</i>	
Active Reinforcement Learning Strategies for Offline Policy Improvement	16418
<i>Ambedkar Dukkipati, Ranga Shaarad Ayyagari, Bodhisattwa Dasgupta, Parag Dutta, Prabhas Reddy Onteru</i>	
Sweeping Heterogeneity with Smart MoPs: Mixture of Prompts for LLM Task Adaptation.....	16426
<i>Chen Dun, Mirian Del Carmen Hipolito Garcia, Guoqing Zheng, Ahmed Hassan Awadallah, Robert Sim, Anastasios Kyrillidis</i>	
Proportionally Fair Matching via Randomized Rounding.....	16435
<i>Sharmila Duppala, Nathaniel Grammel, Juan Luque, Calum MacRury, Aravind Srinivasan</i>	
Linking Industry Sectors and Financial Statements: A Hybrid Approach for Company Classification	16444
<i>Guy Stephane Waffo Dzuyo, Gaël Guibon, Christophe Cerisara, Luis Belmar-Letelier</i>	
OAC: Output-adaptive Calibration for Accurate Post-training Quantization	16453
<i>Ali Edalati, Alireza Ghaffari, Mahsa Ghazvini Nejad, Lu Hou, Boxing Chen, Masoud Asgharian, Vahid Partovi Nia</i>	
Designing Ambiguity Sets for Distributionally Robust Optimization Using Structural Causal Optimal Transport.....	16462
<i>Ahmad Reza Ehyaei, Golnoosh Farnadi, Samira Samadi</i>	
Learning Regularization for Graph Inverse Problems	16471
<i>Moshe Eliasof, Md Shahriar Rahim Siddiqui, Carola-Bibiane Schönlieb, Eldad Haber</i>	
Causal Discovery by Interventions via Integer Programming	16480
<i>Abdelmonem Elrefaey, Rong Pan</i>	
Free Lunch in the Forest: Functionally-Identical Pruning of Boosted Tree Ensembles	16488
<i>Youssouf Emine, Alexandre Forel, Idriss Malek, Thibaut Vidal</i>	
Deep Generative Model for Mechanical System Configuration Design	16496
<i>Yasaman Etesam, Hyunmin Cheong, Mohammadmehdi Ataei, Pradeep Kumar Jayaraman</i>	
Towards Efficient Collaboration via Graph Modeling in Reinforcement Learning	16505
<i>Wenzhe Fan, Zishun Yu, Chengdong Ma, Changye Li, Yaodong Yang, Xinhua Zhang</i>	
Large Language Models Enhanced Personalized Graph Neural Architecture Search in Federated Learning	16514
<i>Hui Fang, Yang Gao, Peng Zhang, Jiangchao Yao, Hongyang Chen, Haishuai Wang</i>	

3SAT: A Simple Self-Supervised Adversarial Training Framework	16523
<i>Jiang Fang, Haonan He, Jiyan Sun, Jiadong Fu, Zhaorui Guo, Yinlong Liu, Wei Ma</i>	
Boosting Fine-Grained Visual Anomaly Detection with Coarse-Knowledge-Aware Adversarial Learning	16532
<i>Qingqing Fang, Qinliang Su, Wenxi Lv, Wenchao Xu, Jianxing Yu</i>	
Rapid Learning in Constrained Minimax Games with Negative Momentum	16541
<i>Zijian Fang, Zongkai Liu, Chao Yu, Chaohao Hu</i>	
OmniMark: Efficient and Scalable Latent Diffusion Model Fingerprinting.....	16550
<i>Jianwei Fei, Yunshu Dai, Zhihua Xia, Fangjun Huang, Jiantao Zhou</i>	
An Item Is Worth a Prompt: Versatile Image Editing with Disentangled Control	16559
<i>Aosong Feng, Weikang Qiu, Jinbin Bai, Zhen Dong, Kaicheng Zhou, Xiao Zhang, Rex Ying, Leandros Tassioulas</i>	
SADBA: Self-Adaptive Distributed Backdoor Attack Against Federated Learning	16568
<i>Jun Feng, Yuzhe Lai, Hong Sun, Bocheng Ren</i>	
Learning Nash Equilibrium of Markov Potential Games with a Shared Constraint via Primal-Dual Optimization.....	16577
<i>Songtao Feng, Michael Dorothy, Jie Fu</i>	
Scalable Federated One-Step Multi-View Clustering with Tensorized Regularization	16586
<i>Wei Feng, Danting Liu, Qianqian Wang, Wenqi Liang, Zheng Yan</i>	
MPQ-DM: Mixed Precision Quantization for Extremely Low Bit Diffusion Models.....	16595
<i>Weilun Feng, Haotong Qin, Chuanguang Yang, Zhulin An, Libo Huang, Boyu Diao, Fei Wang, Renshuai Tao, Yongjun Xu, Michele Magno</i>	
DUO: Diverse, Uncertain, On-Policy Query Generation and Selection for Reinforcement Learning from Human Feedback	16604
<i>Xuening Feng, Zhaohui Jiang, Timo Kaufmann, Puchen Xu, Eyke Hüllermeier, Paul Weng, Yifei Zhu</i>	
Incremental Nyström-based Multiple Kernel Clustering.....	16613
<i>Yu Feng, Weixuan Liang, Xinhang Wan, Jiyan Liu, Suyuan Liu, Qian Qu, Renxiang Guan, Huiying Xu, Xinwang Liu</i>	
Universality of Real Minimal Complexity Reservoir.....	16622
<i>Robert Simon Fong, Boyu Li, Peter Tino</i>	
A Unifying Information-theoretic Perspective on Evaluating Generative Models	16630
<i>Alexis Fox, Samarth Swarup, Abhijin Adiga</i>	
Frequency-Masked Embedding Inference: A Non-Contrastive Approach for Time Series Representation Learning.....	16639
<i>En Fu, Yanyan Hu</i>	
Beyond Federated Prototype Learning: Learnable Semantic Anchors with Hyperspherical Contrast for Domain-Skewed Data	16648
<i>Lele Fu, Sheng Huang, Yanyi Lai, Tianchi Liao, Chuanfu Zhang, Chuan Chen</i>	
Virtual Nodes Can Help: Tackling Distribution Shifts in Federated Graph Learning	16657
<i>Xingbo Fu, Zihan Chen, Yinhan He, Song Wang, Binchi Zhang, Chen Chen, Jundong Li</i>	

Discrete Curvature Graph Information Bottleneck.....	16666
<i>Xingcheng Fu, Jian Wang, Yisen Gao, Qingyun Sun, Haonan Yuan, Jianxin Li, Xianxian Li</i>	
Bi-Directional Multi-Scale Graph Dataset Condensation via Information Bottleneck.....	16674
<i>Xingcheng Fu, Yisen Gao, Beining Yang, Yuxuan Wu, Haodong Qian, Qingyun Sun, Xianxian Li</i>	
HYGENE: A Diffusion-Based Hypergraph Generation Method	16682
<i>Dorian Gailhard, Enzo Tartaglione, Lirida Naviner, Jhony H. Giraldo</i>	
Accurate Estimation of Feature Importance Faithfulness for Tree Models	16691
<i>Mateusz Gajewski, Adam Karczmarz, Mateusz Rapicki, Piotr Sankowski</i>	
Scalable Decentralized Algorithms for Online Personalized Mean Estimation.....	16699
<i>Franco Galante, Giovanni Neglia, Emilio Leonardi</i>	
QuARF: Quality-Adaptive Receptive Fields for Degraded Image Perception.....	16708
<i>Fei Gao, Ying Zhou, Ziyun Li, Wenwang Han, Jiaqi Shi, Maoying Qiao, Jinlan Xu, Nannan Wang</i>	
Bootstrapping Heterogeneous Graph Representation Learning via Large Language Models: A Generalized Approach	16717
<i>Hang Gao, Chenhao Zhang, Fengge Wu, Changwen Zheng, Junsuo Zhao, Huaping Liu</i>	
Auto-Regressive Moving Diffusion Models for Time Series Forecasting.....	16727
<i>Jiaxin Gao, Qinglong Cao, Yuntian Chen</i>	
Multimodal Fusion Using Multi-View Domains for Data Heterogeneity in Federated Learning	16736
<i>Min Gao, Haifeng Zheng, Xinxin Feng, Ran Tao</i>	
FLUE: Streamlined Uncertainty Estimation for Large Language Models	16745
<i>Shiqi Gao, Tianxiang Gong, Zijie Lin, Runhua Xu, Haoyi Zhou, Jianxin Li</i>	
Asymmetric Reinforcing Against Multi-Modal Representation Bias.....	16754
<i>Xiyuan Gao, Bing Cao, Pengfei Zhu, Nannan Wang, Qinghua Hu</i>	
Maintaining Fairness in Logit-based Knowledge Distillation for Class-Incremental Learning	16763
<i>Zijian Gao, Shanhao Han, Xingxing Zhang, Kele Xu, Dulan Zhou, Xinjun Mao, Yong Dou, Huaimin Wang</i>	
Extracting Interpretable Task-Specific Circuits from Large Language Models for Faster Inference	16772
<i>Jorge García-Carrasco, Alejandro Maté, Juan Trujillo</i>	
CiTrus: Squeezing Extra Performance out of Low-data Bio-signal Transfer Learning.....	16781
<i>Eloy Geenjaer, Lie Lu</i>	
Personalized Clustering via Targeted Representation Learning	16790
<i>Xiwen Geng, Suyun Zhao, Yixin Yu, Borui Peng, Pan Du, Hong Chen, Cuiping Li, Mengdie Wang</i>	
Learning Physics Informed Neural ODEs with Partial Measurements.....	16799
<i>Paul Ghanem, Ahmet Demirkaya, Tales Imbiriba, Alireza Ramezani, Zachary Danziger, Deniz Erdogmus</i>	
Auditing and Enforcing Conditional Fairness via Optimal Transport	16808
<i>Mohsen Ghassemi, Alan Mishler, Niccolo Dalmasso, Luhao Zhang, Vamsi K. Potluru, Tucker Balch, Manuela Veloso</i>	

Queries, Representation & Detection: The Next 100 Model Fingerprinting Schemes	16817
<i>Augustin Godinot, Erwan Le Merrer, Camilla Penzo, Francois Taiani, Gilles Tredan</i>	
An Optimal Transport-based Latent Mixer for Robust Multi-modal Learning	16826
<i>Fengjiao Gong, Angxiao Yue, Hongteng Xu</i>	
Out-of-Distribution Detection with Prototypical Outlier Proxy	16835
<i>Mingrong Gong, Chaoqi Chen, Qingqiang Sun, Yue Wang, Hui Huang</i>	
Evolutionary Large Language Model for Automated Feature Transformation.....	16844
<i>Nanxu Gong, Chandan K Reddy, Wangyang Ying, Haifeng Chen, Yanjie Fu</i>	
DivGCL: A Graph Contrastive Learning Model for Diverse Recommendation.....	16853
<i>Wenwen Gong, Yangliao Geng, Dan Zhang, Yifan Zhu, Xiaolong Xu, Haolong Xiang, Amin Beheshti, Xuyun Zhang, Lianyong Qi</i>	
Conformal Prediction for Partial Label Learning	16862
<i>Xiuwen Gong, Nitin Bisht, Guandong Xu</i>	
Efficient Graph Bandit Learning with Side-Observations and Switching Constraints	16871
<i>Xueping Gong, Jiheng Zhang</i>	
Offline Safe Reinforcement Learning Using Trajectory Classification.....	16880
<i>Ze Gong, Akshat Kumar, Pradeep Varakantham</i>	
Neural Temporal Point Processes for Forecasting Directional Relations in Evolving Hypergraphs	16888
<i>Tony Gracious, Arman Gupta, Ambedkar Dukkipati</i>	
Deep Representation Learning for Forecasting Recursive and Multi-Relational Events in Temporal Networks	16897
<i>Tony Gracious, Ambedkar Dukkipati</i>	
On Oversquashing in Graph Neural Networks Through the Lens of Dynamical Systems	16906
<i>Alessio Gravina, Moshe Eliasof, Claudio Gallicchio, Davide Bacciu, Carola-Bibiane Schönlieb</i>	
ADELA: Accelerating Evolutionary Design of Machine Learning Pipelines with the Accompanying Surrogate Model	16915
<i>Yang Gu, Jian Cao, Hengyu You, Nengjun Zhu, Shiyu Qian</i>	
Heterogeneous Graph Neural Network on Semantic Tree.....	16924
<i>Mingyu Guan, Jack W Stokes, Qinlong Luo, Fuchen Liu, Purvanshi Mehta, Elnaz Nouri, Taesoo Kim</i>	
Structure-Adaptive Multi-View Graph Clustering for Remote Sensing Data	16933
<i>Renxiang Guan, Wenxuan Tu, Siwei Wang, Jiyuan Liu, Dayu Hu, Chang Tang, Yu Feng, Junhong Li, Baili Xiao, Xinwang Liu</i>	
Capture Global Feature Statistics for One-Shot Federated Learning	16942
<i>Zenghao Guan, Yucan Zhou, Xiaoyan Gu</i>	
Enhancing Multivariate Time-Series Domain Adaptation via Contrastive Frequency Graph Discovery and Language-Guided Adversary Alignment	16951
<i>Haoren Guo, Haiyue Zhu, Jiahui Wang, Prahlad Vadakkepat, Weng Khuen Ho, Tong Heng Lee</i>	

PART 2

Exploring Vacant Classes in Label-Skewed Federated Learning	16960
<i>Kuangpu Guo, Yuhe Ding, Jian Liang, Zilei Wang, Ran He, Tieniu Tan</i>	
A New Federated Learning Framework Against Gradient Inversion Attacks.....	16969
<i>Pengxin Guo, Shuang Zeng, Wenhao Chen, Xiaodan Zhang, Weihong Ren, Yuyin Zhou, Liangqiong Qu</i>	
Federated Causally Invariant Feature Learning.....	16978
<i>Xianjie Guo, Kui Yu, Lizhen Cui, Han Yu, Xiaoxiao Li</i>	
Bridging the Gap for Test-Time Multimodal Sentiment Analysis	16987
<i>Zirun Guo, Tao Jin, Wenlong Xu, Wang Lin, Yangyang Wu</i>	
A Wander Through the Multimodal Landscape: Efficient Transfer Learning via Low-rank Sequence Multimodal Adapter.....	16996
<i>Zirun Guo, Xize Cheng, Yangyang Wu, Tao Jin</i>	
CFDM: Contrastive Fusion and Disambiguation for Multi-View Partial-Label Learning	17005
<i>Qiuru Hai, Yongjian Deng, Yuena Lin, Zheng Li, Zhen Yang, Gengyu Lyu</i>	
Who's the (Multi-)Fairest of Them All: Rethinking Interpolation-Based Data Augmentation Through the Lens of Multicalibration.....	17014
<i>Karina Halevy, Karly Hou, Charumathi Badrinath</i>	
Diffusion Model Patching via Mixture-of-Prompts.....	17023
<i>Seokil Ham, Sangmin Woo, Jin-Young Kim, Hyojun Go, Byeongjun Park, Changick Kim</i>	
RegMixMatch: Optimizing Mixup Utilization in Semi-Supervised Learning	17032
<i>Haorong Han, Jidong Yuan, Chixuan Wei, Zhongyang Yu</i>	
DrugHash: Hashing Based Contrastive Learning for Virtual Screening	17041
<i>Jin Han, Yun Hong, Wu-Jun Li</i>	
Scalable Acceleration for Classification-Based Derivative-Free Optimization.....	17050
<i>Tianyi Han, Jingya Li, Zhipeng Guo, Yuan Jin</i>	
Content-aware Balanced Spectrum Encoding in Masked Modeling for Time Series Classification.....	17059
<i>Yudong Han, Haocong Wang, Yupeng Hu, Yongshun Gong, Xuemeng Song, Weili Guan</i>	
Uncertainty-Aware Global-View Reconstruction for Multi-View Multi-Label Feature Selection	17068
<i>Pingting Hao, Kunpeng Liu, Wanfu Gao</i>	
DCHM: Dynamic Collaboration of Heterogeneous Models Through Isomerism Learning in a Blockchain-Powered Federated Learning Framework	17077
<i>Zhihao Hao, Bob Zhang, Haisheng Li</i>	
FedAA: A Reinforcement Learning Perspective on Adaptive Aggregation for Fair and Robust Federated Learning.....	17085
<i>Jialuo He, Wei Chen, Xiaojin Zhang</i>	
Geolocation Representation from Large Language Models Are Generic Enhancers for Spatio-Temporal Learning	17094
<i>Junlin He, Tong Nie, Wei Ma</i>	

GLAM: Global-Local Variation Awareness in Mamba-based World Model.....	17105
<i>Qian He, Wenqi Liang, Chunhui Hao, Gan Sun, Jiandong Tian</i>	
Gradient-Based Sample Selection for Black-Box Universal Domain Adaptation.....	17114
<i>Qiuyan He, Minghua Deng</i>	
MARS: Mixture of Auto-Regressive Models for Fine-grained Text-to-image Synthesis.....	17123
<i>Wanggui He, Siming Fu, Mushui Liu, Xierui Wang, Wenyi Xiao, Fangxun Shu, Yi Wang, Lei Zhang, Zhelun Yu, Haoyuan Li, Ziwei Huang, Leilei Gan, Hao Jiang</i>	
Target Semantics Clustering via Text Representations for Robust Universal Domain Adaptation	17132
<i>Weinan He, Zilei Wang, Yixin Zhang</i>	
CAMH: Advancing Model Hijacking Attack in Machine Learning	17141
<i>Xing He, Jiahao Chen, Yuwen Pu, Qingming Li, Chunyi Zhou, Yingcai Wu, Jinbao Li, Shouling Ji</i>	
Differential Alignment for Domain Adaptive Object Detection.....	17150
<i>Xinyu He, Xinhui Li, Xiaojie Guo</i>	
Highly Parallelized Reinforcement Learning Training with Relaxed Assignment Dependencies.....	17159
<i>Zhouyu He, Peng Qiao, Rongchun Li, Yong Dou, Yulong Tan</i>	
Bi-Level Optimization for Semi-Supervised Learning with Pseudo-Labeling.....	17168
<i>Marzi Heidari, Yuhong Guo</i>	
DeepSN: A Sheaf Neural Framework for Influence Maximization.....	17177
<i>Asela Hevapathige, Qing Wang, Ahad N. Zehmakan</i>	
Generalization Analysis for Deep Contrastive Representation Learning	17186
<i>Nong Minh Hieu, Antoine Ledent, Yunwen Lei, Cheng Yeaw Ku</i>	
Zeroth-Order Methods for Nonconvex Stochastic Problems with Decision-Dependent Distributions	17195
<i>Yuya Hikima, Akiko Takeda</i>	
Pre-Training Graph Neural Networks on Molecules by Using Subgraph-Conditioned Graph Information Bottleneck.....	17204
<i>Van Thuy Hoang, O-Joun Lee</i>	
Data Augmentation for Instruction Following Policies via Trajectory Segmentation	17214
<i>Niklas Hoepner, Ilaria Tiddi, Herke van Hoof</i>	
KernelMatmul: Scaling Gaussian Processes to Large Time Series	17223
<i>Tilman Hoffbauer, Holger H. Hoos, Jakob Bossek</i>	
Multimodal Promptable Token Merging for Diffusion Models.....	17231
<i>Cheng-Yao Hong, Tyng-Luh Liu</i>	
Self-Attentive Spatio-Temporal Calibration for Precise Intermediate Layer Matching in ANN-to-SNN Distillation	17240
<i>Di Hong, Yueming Wang</i>	
A Deep Probabilistic Framework for Continuous Time Dynamic Graph Generation	17249
<i>Ryien Hosseini, Filippo Simini, Venkatram Vishwanath, Henry Hoffmann</i>	
Structural Entropy Guided Unsupervised Graph Out-Of-Distribution Detection.....	17258
<i>Yue Hou, He Zhu, Ruomei Liu, Yingke Su, Jinxiang Xia, Junran Wu, Ke Xu</i>	

Adaptive Multimodal Fusion: Dynamic Attention Allocation for Intent Recognition.....	17267
<i>Bo Hu, Kai Zhang, Yanghai Zhang, Yuyang Ye</i>	
An Information-theoretic Multi-task Representation Learning Framework for Natural Language Understanding	17276
<i>Dou Hu, Lingwei Wei, Wei Zhou, Songlin Hu</i>	
Unsupervised Kernel-based Multi-view Feature Selection with Robust Self-representation and Binary Hashing.....	17287
<i>Rongyao Hu, Jiangzhang Gan, Mengmeng Zhan, Li Li, Mengling Wei</i>	
Large Language Model Meets Graph Neural Network in Knowledge Distillation	17295
<i>Shengxiang Hu, Guobing Zou, Song Yang, Shiyi Lin, Yanglan Gan, Bofeng Zhang, Yixin Chen</i>	
Self-supervised Trusted Contrastive Multi-view Clustering with Uncertainty Refined	17305
<i>Shizhe Hu, Binyan Tian, Weibo Liu, Yangdong Ye</i>	
Multi-aspect Self-guided Deep Information Bottleneck for Multi-modal Clustering.....	17314
<i>Shizhe Hu, Jiahao Fan, Guoliang Zou, Yangdong Ye</i>	
GSDiff: Synthesizing Vector Floorplans via Geometry-enhanced Structural Graph Generation	17323
<i>Sizhe Hu, Wenming Wu, Yuntao Wang, Benzhu Xu, Liping Zheng</i>	
Efficient Rectification of Neuro-Symbolic Reasoning Inconsistencies by Abductive Reflection	17333
<i>Wen-Chao Hu, Wang-Zhou Dai, Yuan Jiang, Zhi-Hua Zhou</i>	
Stability and Generalization of Zeroth-Order Decentralized Stochastic Gradient Descent with Changing Topology	17342
<i>Xiaolin Hu, Zixuan Gong, Gengze Xu, Wei Liu, Jian Luan, Bin Wang, Yong Liu</i>	
Transfer Learning Meets Functional Linear Regression: No Negative Transfer Under Posterior Drift	17351
<i>Xiaoyu Hu, Zhenhua Lin</i>	
Adaptive Multi-Scale Decomposition Framework for Time Series Forecasting	17359
<i>Yifan Hu, Peiyuan Liu, Peng Zhu, Dawei Cheng, Tao Dai</i>	
R-DTI: Drug Target Interaction Prediction Based on Second-Order Relevance Exploration	17368
<i>Yang Hua, Tianyang Xu, Xiaoning Song, Zhenhua Feng, Rui Wang, Wenjie Zhang, Xiaojun Wu</i>	
TinyFoA: Memory Efficient Forward-Only Algorithm for On-Device Learning	17377
<i>Baichuan Huang, Amir Aminifar</i>	
Multi-view Evidential Learning-based Medical Image Segmentation	17386
<i>Chao Huang, Yushu Shi, Waikeng Wong, Chengliang Liu, Wei Wang, Zhihua Wang, Jie Wen</i>	
PA3Fed: Period-Aware Adaptive Aggregation for Improved Federated Learning	17395
<i>Chengxiang Huang, Bingyan Liu</i>	
TCAQ-DM: Timestep-Channel Adaptive Quantization for Diffusion Models.....	17404
<i>Haocheng Huang, Jiabin Chen, Jinyang Guo, Ruiyi Zhan, Yunhong Wang</i>	
Trusted Unified Feature-Neighborhood Dynamics for Multi-View Classification.....	17413
<i>Haojian Huang, Chuanyu Qin, Zhe Liu, Kaijing Ma, Jin Chen, Han Fang, Chao Ban, Hao Sun, Zhongjiang He</i>	

CUQDS: Conformal Uncertainty Quantification Under Distribution Shift for Trajectory Prediction	17422
<i>Huiqun Huang, Sihong He, Fei Miao</i>	
GBRIP: Granular Ball Representation for Imbalanced Partial Label Learning.....	17431
<i>Jintao Huang, Yiu-ming Cheung, Chi-man Vong, Wenbin Qian</i>	
Analytical-Chemistry-Informed Transformer for Infrared Spectra Modeling	17440
<i>Shiluo Huang, Yining Jin, Wei Jin, Ying Mu</i>	
Enhance Vision-Language Alignment with Noise.....	17449
<i>Sida Huang, Hongyuan Zhang, Xuelong Li</i>	
GapMatch: Bridging Instance and Model Perturbations for Enhanced Semi-Supervised Medical Image Segmentation	17458
<i>Wei Huang, Lei Zhang, Zizhou Wang, Yan Wang</i>	
Structural Entropy Guided Probabilistic Coding	17467
<i>Xiang Huang, Hao Peng, Li Sun, Hui Lin, Chunyang Liu, Jiang Cao, Philip S. Yu</i>	
Graph Mixture of Experts and Memory-augmented Routers for Multivariate Time Series Anomaly Detection	17476
<i>Xiaoyu Huang, Weidong Chen, Bo Hu, Zhendong Mao</i>	
Adaptive Prompt-Based Semantic Embedding with Inspire Potential of Implicit Knowledge for Cross-Modal Retrieval.....	17485
<i>Xin Huang, Shilong Wang, Tong Jia, Zhihang Gou, Jingjing Li</i>	
SoLA: Leveraging Soft Activation Sparsity and Low-Rank Decomposition for Large Language Model Compression	17494
<i>Xinhao Huang, You-Liang Huang, Zeyi Wen</i>	
TIME-FS: Joint Learning of Tensorial Incomplete Multi-View Unsupervised Feature Selection and Missing-View Imputation	17503
<i>Yanyong Huang, Minghui Lu, Wei Huang, Xiuwen Yi, Tianrui Li</i>	
Does GCL Need a Large Number of Negative Samples? Enhancing Graph Contrastive Learning with Effective and Efficient Negative Sampling	17511
<i>Yongqi Huang, Jitao Zhao, Dongxiao He, Di Jin, Yuxiao Huang, Zhen Wang</i>	

Author Index