Poster ID	Date/Time	Paper ID	Paper Title	Authors
1	Saturday March 1, 12:30pm-2:30pm	11683	Tackling Intertwined Data and Device Heterogeneities in Federated Learning with Unlimited Staleness	Haoming Wang,Wei Gao
2	Saturday March 1, 12:30pm-2:30pm	12148	MultiSFL: Towards Accurate Split Federated Learning via Multi-Model Aggregation and Knowledge Replay	Zeke Xia,Ming Hu,DengKe Yan,Ruixuan Liu,Anran Li,Xiaofei Xie,Mingsong Chen
3	Saturday March 1, 12:30pm-2:30pm	4862	NightReID: A Large-Scale Nighttime Person Re-Identification Benchmark	Yuxuan Zhao,Weijian Ruan,He Li,Mang Ye
4	Saturday March 1, 12:30pm-2:30pm	8080	Generalizable Sensor-Based Activity Recognition via Categorical Concept Invariant Learning	Di Xiong,Shuoyuan Wang,Lei Zhang,Wenbo Huang,Chaolei Han
5	Saturday March 1, 12:30pm-2:30pm	8124	Multi-Edge Reinforced Collaborative Data Acquisition for Continuous Video Analytics by Prioritizing Quality over Quantity	Lei Zhang,Guanyu Gao,Haiyan Yin,Huaizheng Zhang
6	Saturday March 1, 12:30pm-2:30pm	6236	Graph-Based Cross-Domain Knowledge Distillation for Cross-Dataset Text-to-Image Person Retrieval	Bingjun Luo,Jinpeng Wang,Wang Zewen,Junjie Zhu,Xibin Zhao
7	Saturday March 1, 12:30pm-2:30pm	7757	VIoTGPT: Learning to Schedule Vision Tools towards Intelligent Video Internet of Things	Yaoyao Zhong,Mengshi Qi,Rui Wang,Yuhan Qiu,Zhang Yang,Huadong Ma
8	Saturday March 1, 12:30pm-2:30pm	96	ParZC: Parametric Zero-Cost Proxies for Efficient NAS	Peijie Dong,Lujun Li,Zhenheng Tang,Xiang Liu,Zimian Wei,Qiang Wang,Xiaowen Chu
9	Saturday March 1, 12:30pm-2:30pm	13402	ViFactCheck: A New Benchmark Dataset and Methods for Multi-domain News Fact-Checking in Vietnamese	Tran Thai Hoa,Tran Quang Duy,Khanh Quoc Tran,Kiet Van Nguyen
10	Saturday March 1, 12:30pm-2:30pm	17691	BiDeV: Bilateral Defusing Verification for Complex Claim Fact-Checking	Yuxuan Liu,Hongda Sun,wenya guo,Xinyan Xiao,Cunli Mao,Zhengtao Yu,Rui Yan
143	Saturday March 1, 12:30pm-2:30pm	6980	SUMI-IFL: An Information-Theoretic Framework for Image Forgery Localization with Sufficiency and Minimality Constraints	Ziqi Sheng,Wei Lu,Xiangyang Luo,Jiantao Zhou,Xiaochun Cao
144	Saturday March 1, 12:30pm-2:30pm	11685	Reinforced Multi-teacher Knowledge Distillation for Efficient General Image Forgery Detection and Localization	Zeqin Yu,Jiangqun Ni,Jian Zhang,Haoyi Deng,Yuzhen Lin
145	Saturday March 1, 12:30pm-2:30pm	6968	RaCMC: Residual-Aware Compensation Network with Multi-Granularity Constraints for Fake News Detection	Xinquan Yu,Ziqi Sheng,Wei Lu,Xiangyang Luo,Jiantao Zhou
146	Saturday March 1, 12:30pm-2:30pm	4239	Is LLMs Hallucination Usable? LLM-based Negative Reasoning for Fake News Detection	chaowei zhang,Zongling Feng,Zewei Zhang,Jipeng Qiang,Guandong Xu,Yun Li
147	Saturday March 1, 12:30pm-2:30pm	3186	dyAb: Flow Matching for Flexible Antibody Design with AlphaFold-driven Pre-binding Antigen	Cheng Tan,Yijie Zhang,Zhangyang Gao,Yufei Huang,Haitao Lin,Lirong Wu,Fandi Wu,Mathieu Blanchette,Stan Z. Li
148	Saturday March 1, 12:30pm-2:30pm	10494	AutoSciLab: A Self-Driving Laboratory for Interpretable Scientific Discovery	Saaketh Desai,Sadhvikas Addamane,Jeffery Y. Tsao,Igal Brener,Laura P Swiler,Remi Dingreville,Prasad Iyer
149	Saturday March 1, 12:30pm-2:30pm	10593	3D Denoisers are Good 2D Teachers: Molecular Pretraining via Denoising and Cross-Modal Distillation	Sungjun Cho,Dae-Woong Jeong,Sung Moon Ko,Jinwoo Kim,Sehui Han,Seunghoon Hong,Honglak Lee,Moontae Lee

150	Saturday March 1, 12:30pm-2:30pm	7377	Motif-Oriented Representation Learning with Topology Refinement for Drug-Drug Interaction Prediction	Ran Zhang,Xuezhi Wang,Guannan Liu,Pengyang Wang,Yuanchun Zhou,pengfei wang
151	Saturday March 1, 12:30pm-2:30pm	6833	Robust Heterogeneous Graph Classification for Molecular Property Prediction with Information Bottleneck	Zhibin Ni,Chang Liu,Hai Wan,Xibin Zhao
152	Saturday March 1, 12:30pm-2:30pm	8360	Improving cancer gene prediction by enhancing common information between the PPI network and gene functional association	Chao Deng,Hongdong Li,Jianxin Wang
153	Saturday March 1, 12:30pm-2:30pm	3045	VerilogCoder: Autonomous Verilog Coding Agents with Graph-based Planning and Abstract Syntax Tree (AST)-based Waveform Tracing Tool	Chia-Tung Ho,Haoxing Ren,Brucek Khailany
154	Saturday March 1, 12:30pm-2:30pm	15170	Gradient Weight-normalized Low-rank Projection for Efficient LLM Training	JIA-HONG HUANG,Yixian Shen,Hongyi Zhu,Stevan Rudinac,Evangelos Kanoulas
155	Saturday March 1, 12:30pm-2:30pm	8738	DearLLM: Enhancing Personalized Healthcare via Large Language Models-Deduced Feature Correlations	Yongxin Xu,Xinke Jiang,Xu Chu,Rihong Qiu,Yujie Feng,Hongxin Ding,Junfeng Zhao,Yasha Wang,Bing Xie
156	Saturday March 1, 12:30pm-2:30pm	12270	MalCL: Leveraging GAN-Based Generative Replay to Combat Catastrophic Forgetting in Malware Classification	Jimin Park,Minji Park,AHyun Ji,Mohammad Saidur Rahman,Se Eun Oh
157	Saturday March 1, 12:30pm-2:30pm	15768	CLEP: A Novel Contrastive Learning Method for Evolutionary Reentrancy Vulnerability Detection	Jie Chen,Liangmin Wang,Huijuan Zhu,Victor S. Sheng
158	Saturday March 1, 12:30pm-2:30pm	2829	Autonomous LLM-Enhanced Adversarial Attack for Text-to-Motion	Honglei Miao,Fan Ma,Ruijie Quan,Kun Zhan,Yi Yang
310	Saturday March 1, 12:30pm-2:30pm	5423	Robust Image hashing based on Contrastive Masked Autoencoder with Weak-Strong Augmentation Alignment	Cundian Yang,Guibo Luo,Yuesheng Zhu,JiaqiLi,Xiyao Liu
311	Saturday March 1, 12:30pm-2:30pm	17100	Dual-Channel Interactive Graph Transformer for Traffic Classification with Message-aware Flow Representation	Xing Qiu,Guang Cheng,Weizhou Zhu,Dandan Niu,Nan Fu
312	Saturday March 1, 12:30pm-2:30pm	8642	END^2: Robust Dual-Decoder Watermarking Framework Against Non-Differentiable Distortions	Nan Sun,Han Fang,Yuxing Lu,Chengxin Zhao,Hefei Ling
313	Saturday March 1, 12:30pm-2:30pm	8662	Simulate and Eliminate: Revoke Backdoors for Generative Large Language Models	Haoran Li,Yulin Chen,Zihao Zheng,Qi Hu,Chunkit Chan,Heshan Liu,Yangqiu Song
314	Saturday March 1, 12:30pm-2:30pm	6824	IWRN:A Robust Blind Watermarking Method for Artwork Image Copyright Protection Against Noise Attack	Feifei Kou,Yuhan Yao,Siyuan Yao,Jiahao Wang,Lei Shi,Yawen Li,Xuejing Kang
315	Saturday March 1, 12:30pm-2:30pm	10294	Counterexample Guided Program Repair Using Zero-Shot Learning and MaxSAT-based Fault Localization	Pedro Orvalho,Mikolas Janota,Vasco M. Manquinho
316	Saturday March 1, 12:30pm-2:30pm	7353	BayesCNS: A Unified Bayesian Approach to Address Cold Start and Non-Stationarity in Search Systems at Scale	Randy Ardywibowo,Rakesh Sunki,Shin Tsz Lucy Kuo,Sankalp Nayak
785	Saturday March 1, 12:30pm-2:30pm	2008	SpikingYOLOX: Improved YOLOX Object Detection with Fast Fourier Convolution and Spiking Neural Networks	Wei Miao,Jiangrong Shen,Qi Xu,Timo Hamalainen,Yi Xu,Fengyu Cong
786	Saturday March 1, 12:30pm-2:30pm	1275	Understanding Emotional Body Expressions via Large Language Models	Haifeng Lu,Jiuyi Chen,Feng Liang,Mingkui Tan,Runhao Zeng,Xiping Hu

787	Saturday March 1, 12:30pm-2:30pm	11801	Dynamic Interactive Bimodal Hypergraph Networks for Emotion Recognition in Conversations	Xuping Chen,Wuzhen Shi
788	Saturday March 1, 12:30pm-2:30pm	2181	MSAmba: Exploring Multimodal Sentiment Analysis with State Space Models	Xilin He,Haijian Liang,Peng BoYi,Weicheng Xie,Muhammad Haris Khan,Siyang Song,Zitong YU
789	Saturday March 1, 12:30pm-2:30pm	6363	DepMGNN: Matrixial Graph Neural Network for Video-based Automatic Depression Assessment	Zijian Wu,Leijing Zhou,Shuanglin Li,Changzeng Fu,Jun Lu,Jing Han,Yi Zhang,Zhuang Zhao,Siyang Song
790	Saturday March 1, 12:30pm-2:30pm	1342	Semi-IIN: Semi-supervised Intra-inter modal Interaction learning Network for Multimodal Sentiment Analysis	Jinhao Lin,Yifei Wang,Yanwu Xu,Qi Liu
791	Saturday March 1, 12:30pm-2:30pm	912	Pose as a Modality: A Psychology-Inspired Network for Personality Recognition with a New Multimodal Dataset	Bin Tang,Keqi Pan,Miao Zheng,Ning Zhou,Jialu Sui,Dandan Zhu,Chenglong Deng,Shu-Guang Kuai
792	Saturday March 1, 12:30pm-2:30pm	14970	MIDI-GPT: a Controllable Generative Model for Computer-Assisted Multitrack Music Composition	Philippe Pasquier,Jeff Ens,Nathan Fradet,Paul Triana,Davide Rizzotti,Jean-Baptiste Rolland,Maryam Safi
793	Saturday March 1, 12:30pm-2:30pm	3845	Look Around Before Locating: Considering Content and Structure Information for Visual Grounding	Shiyi Zheng,Peizhi Zhao,Zhilong Zheng,Peihang He,Haonan Cheng,Yi Cai,Qingbao Huang
794	Saturday March 1, 12:30pm-2:30pm	1346	Asymmetric Cross-Modal Hashing Based on Formal Concept Analysis	Yinan Li,Jun Long,Zhan Yang
948	Saturday March 1, 12:30pm-2:30pm	13159	Adaptive Calibration: A Unified Conversion Framework of Spiking Neural Networks	Ziqing Wang,Yuetong FANG,Jiahang Cao,Hongwei Ren,Renjing Xu
947	Saturday March 1, 12:30pm-2:30pm	2710	Efficient Spike-driven Transformer For High-performance Image Segmentation	Zhenxin Lei,Man Yao,JiaKui Hu,Xinhao Luo,Yanye Lu,Bo XU,Guoqi Li
946	Saturday March 1, 12:30pm-2:30pm	12586	Open Models, Closed Minds? On Agents Capabilities in Mimicking Human Personalities through Open Large Language Models	Lucio La Cava,Andrea Tagarelli
945	Saturday March 1, 12:30pm-2:30pm	6054	EyEar: Learning Audio Synchronized Human Gaze Trajectory based on Physics-informed Dynamics	Xiaochuan Liu,Xin Cheng,Yuchong Sun,Xiaoxue Wu,Ruihua Song,Hao Sun,Denghao Zhang
944	Saturday March 1, 12:30pm-2:30pm	10725	MuMA-ToM: Multi-modal Multi-Agent Theory of Mind	Haojun Shi,Suyu Ye,Xinyu Fang,Chuanyang Jin,Leyla Isik,Yen-Ling Kuo,Tianmin Shu
943	Saturday March 1, 12:30pm-2:30pm	11051	Symbolic Functional Decomposition: A Reconfiguration Approach	Mateus de Oliveira Oliveira,Wim Van den Broeck
942	Saturday March 1, 12:30pm-2:30pm	6481	Progressive Self-Learning for Domain Adaptation on Symbolic Regression of Integer Sequences	Yaohui Zhu,Kaiming Sun,Zhengdong Luo,Lingfeng Wang
159	Saturday March 1, 12:30pm-2:30pm	1904	Optimal Classification Trees for Continuous Feature Data Using Dynamic Programming with Branch-and-Bound	Cătălin-Emanuel Brița,Jacobus G. M. van der Linden,Emir Demirović
160	Saturday March 1, 12:30pm-2:30pm	11645	DCC: Differentiable Cardinality Constraints for Partial Index Tracking	Wooyeon Jo,Hyunsouk Cho
161	Saturday March 1, 12:30pm-2:30pm	14956	A Complete Algorithm for Optimization Modulo Nonlinear Real Arithmetic	Fuqi Jia,Yuhang Dong,Rui Han,Pei Huang,Minghao Liu,Feifei Ma,Jian Zhang

162	Saturday March 1, 12:30pm-2:30pm	11961	Faster Double Adaptive Gradient Methods	Feihu Huang,Yuning Luo
163	Saturday March 1, 12:30pm-2:30pm	9017	Certifying Bounds Propagation for Integer Multiplication Constraints	Matthew J. McIlree,Ciaran McCreesh
164	Saturday March 1, 12:30pm-2:30pm	14282	On the Modelling of Constraints With Tractable Logical Operators	Ruiwei Wang,Roland Yap
305	Saturday March 1, 12:30pm-2:30pm	11592	SORREL: Suboptimal-Demonstration-Guided Reinforcement Learning for Learning to Branch	Shengyu Feng,Yiming Yang
306	Saturday March 1, 12:30pm-2:30pm	4335	Exploiting Symmetries in MUS Computation	Ignace Bleukx,Hélène Verhaeghe,Bart Bogaerts,Tias Guns
307	Saturday March 1, 12:30pm-2:30pm	8165	Towards Real-Time Approximate Counting	Jiong Yang,Yash Pote,Kuldeep S. Meel
308	Saturday March 1, 12:30pm-2:30pm	1685	Massively Parallel Continuous Local Search for Hybrid SAT Solving on GPUs	Yunuo Cen,Zhiwei Zhang,Xuanyao Fong
309	Saturday March 1, 12:30pm-2:30pm	10435	Improving the Lower Bound in Branch-and-Bound Algorithms for MaxSAT	Shuolin Li,Chu-Min Li,Jordi Coll,Djamal Habet,Felip Manyà
325	Saturday March 1, 12:30pm-2:30pm	13308	Complete Symmetry Breaking for Finite Models	Marek Dančo,Mikolas Janota,Michael Codish,Joao Jorge Araujo
326	Saturday March 1, 12:30pm-2:30pm	8792	DiverSAT: A Novel and Effective Local Search Algorithm for Diverse SAT Problem	Jiaxin Liang,Junping Zhou,Minghao Yin
327	Saturday March 1, 12:30pm-2:30pm	8824	Proof Simulation via Round-based Strategy Extraction for QBF	Leroy Chew
328	Saturday March 1, 12:30pm-2:30pm	14632	Computationally Hard Problems Are Hard for QBF Proof Systems Too	Agnes Schleitzer,Olaf Beyersdorff
469	Saturday March 1, 12:30pm-2:30pm	8880	Quantified Linear and Polynomial Arithmetic Satisfiability via Template-based Skolemization	Krishnendu Chatterjee,Ehsan Kafshdar Goharshady,Mehrdad Karrabi,Harshit J Motwani,Maximilian Seeliger,Đorđe Žikelić
470	Saturday March 1, 12:30pm-2:30pm	69	FFCG: Effective and Fast Family Column Generation for Solving Large-Scale Linear Program	Yi-Xiang Hu,Feng Wu,Shaoang Li,Yifang Zhao,Xiangyang Li
49	Saturday March 1, 12:30pm-2:30pm	1205	Sharpening Neural Implicit Functions with Frequency Consolidation Priors	Chao Chen,Yu-Shen Liu,Zhizhong Han
50	Saturday March 1, 12:30pm-2:30pm	12868	Details Enhancement in Unsigned Distance Field Learning for High-fidelity 3D Surface Reconstruction	Cheng Xu,Fei Hou,Wencheng Wang,Hong Qin,Zhebin Zhang,Ying He
51	Saturday March 1, 12:30pm-2:30pm	2135	Sparis: Neural Implicit Surface Reconstruction of Indoor Scenes from Sparse Views	Yulun Wu,Han Huang,Wenyuan Zhang,Chao Deng,Ge Gao,Ming Gu,Yu-Shen Liu
52	Saturday March 1, 12:30pm-2:30pm	2292	SymmCompletion: High-Fidelity and High-Consistency Point Cloud Completion with Symmetry Guidance	Hongyu Yan,Zijun Li,Kunming Luo,Li Lu,Ping Tan

53	Saturday March 1, 12:30pm-2:30pm	3235	GURecon: Learning Detailed 3D Geometric Uncertainties for Neural Surface Reconstruction	Zesong Yang,Ru Zhang,Jiale Shi,Zixiang Ai,Boming Zhao,Hujun Bao,Luwei Yang,Zhaopeng Cui
54	Saturday March 1, 12:30pm-2:30pm	3676	L4DR: LiDAR-4DRadar Fusion for Weather-Robust 3D Object Detection	Xun Huang,Ziyu Xu,Hai Wu,Jinlong Wang,Qiming Xia,Yan Xia,Jonathan Li,Kyle Gao,Chenglu Wen,Cheng Wang
55	Saturday March 1, 12:30pm-2:30pm	437	Topology-Aware 3D Gaussian Splatting: Leveraging Persistent Homology for Optimized Structural Integrity	Tianqi Shen,ShaohuaLiu,Jiaqi Feng,Ziye Ma,Ning An
56	Saturday March 1, 12:30pm-2:30pm	440	FatesGS: Fast and Accurate Sparse-View Surface Reconstruction using Gaussian Splatting with Depth-Feature Consistency	Han Huang,Yulun Wu,Chao Deng,Ge Gao,Ming Gu,Yu-Shen Liu
57	Saturday March 1, 12:30pm-2:30pm	3743	HybridReg: Robust 3D Point Cloud Registration with Hybrid Motions	Du Keyu,Hao Xu,Haipeng Li,Hong Qu,Chi-Wing Fu,Shuaicheng Liu
58	Saturday March 1, 12:30pm-2:30pm	6513	ProPose: Probabilistic 3D Human Pose Estimation with Instance-Level Distribution and Normalizing Flow	Jumin Han,Jun-Hee Kim,Seong-Whan Lee
59	Saturday March 1, 12:30pm-2:30pm	9596	Do Not DeepFake Me: Privacy-Preserving Neural 3D Head Reconstruction Without Sensitive Images	Jiayi Kong,Xurui Song,HUAI SHUO,Baixin Xu,Jun Luo,Ying He
60	Saturday March 1, 12:30pm-2:30pm	11434	Toy-GS: Assembling Local Gaussians for Precisely Rendering Large-Scale Free Camera Trajectories	Xiaohan Zhang,Zhenyu Sun,Yukui Qiu,Junyan Su,Qi Liu
61	Saturday March 1, 12:30pm-2:30pm	2940	Hierarchically-Structured Open-Vocabulary Indoor Scene Synthesis with Pre-trained Large Language Model	Weilin Sun,Xinran Li,Manyi Li,Kai Xu,Xiangxu Meng,Lei Meng
62	Saturday March 1, 12:30pm-2:30pm	4515	Free-Moving Object Reconstruction and Pose Estimation with Virtual Camera	Haixin Shi,Yinlin Hu,Daniel Koguciuk,Juan-Ting Lin,Mathieu Salzmann,David Ferstl
63	Saturday March 1, 12:30pm-2:30pm	4836	LPCG: A Self-conditional Architecture for Labeled Point Cloud Generation	Dongshuo Huang,Xiaoshui Huang,Chengdong Zhang,YileiShi
64	Saturday March 1, 12:30pm-2:30pm	9867	Improving Transformer Based Line Segment Detection with Matched Predicting and Re-ranking	Xin Tong,Shi Peng,Baojie Tian,Yufei Guo,Xuhui Huang,Zhe Ma
65	Saturday March 1, 12:30pm-2:30pm	2613	3DMambaIPF: A State Space Model for Iterative Point Cloud Filtering via Differentiable Rendering	Qingyuan Zhou,Weidong Yang,Ben Fei,Jingyi Xu,Rui Zhang,Keyi Liu,Yeqi Luo,Ying He
66	Saturday March 1, 12:30pm-2:30pm	12004	AttackBench: Evaluating Gradient-based Attacks for Adversarial Examples	Antonio Emanuele Cinà,Jérôme Rony,Maura Pintor,Luca Demetrio,Ambra Demontis,Battista Biggio,Ismail Ben
67	Saturday March 1, 12:30pm-2:30pm	836	Adversarial-Inspired Backdoor Defense via Bridging Backdoor and Adversarial Attacks	Jia-Li Yin,Weijian Wang,lyhwa,Wei Lin,Ximeng Liu
68	Saturday March 1, 12:30pm-2:30pm	1082	FreeMask: Rethinking the Importance of Attention Masks for Zero-Shot Video Editing	Lingling Cai,Kang Zhao,Hangjie Yuan,Shiwei Zhang,Yingya Zhang,Kejie Huang
69	Saturday March 1, 12:30pm-2:30pm	12209	RoPaSS: Robust Watermarking for Partial Screen-shooting Scenarios	Zehua Ma,Han Fang,Xi Yang,Kejiang Chen,Weiming Zhang
70	Saturday March 1, 12:30pm-2:30pm	13374	SSC-VAE: Structured Sparse Coding based Variational Autoencoder for Detail Preserved Image Reconstruction	Hao wang,WANGLU,Zhongyu Wang,Ma Lixin,Ye Luo

71	Saturday March 1, 12:30pm-2:30pm	352	A Diffusion-Based Framework for Occluded Object Movement	Zheng-Peng Duan,jiawei zhang,Siyu Liu,Zheng Lin,Chun-Le Guo,Dongqing Zou,Jimmy Ren,Chongyi Li
72	Saturday March 1, 12:30pm-2:30pm	1614	Large Images are Gaussians: High-quality Large Image Representation with Levels of 2D Gaussian Splatting	Lingting Zhu,Guying Lin,Jinnan Chen,Xinjie Zhang,Zhenchao Jin,Zhao Wang,Lequan Yu
73	Saturday March 1, 12:30pm-2:30pm	2365	From 2D CAD Drawings to 3D Parametric Models: A Vision-Language Approach	Xilin Wang,Jia Zheng,Yuanchao Hu,Hao Zhu,Qian Yu,Zihan Zhou
74	Saturday March 1, 12:30pm-2:30pm	494	DriveEditor: 3D Information Guided Controllable Object Editing in Driving Scene	Yiyuan Liang,Liqun Chen,Zhiying Yan,Jiahuan Zhou,Luxin Yan,Sheng Zhong,Xu Zou
75	Saturday March 1, 12:30pm-2:30pm	6391	DanceFix: An Exploration in Group Dance Neatness Assessment through Fixing Abnormal Challenges of Human Pose	Xiao Ke,Huangbiao Xu,Huanqi Wu,Rui Xu,Yuezhou Li,PeiRong Xu,Wenzhong Guo
76	Saturday March 1, 12:30pm-2:30pm	1100	An Exemplar-based Framework for Chinese Text Recognition	Zhao Zhou,Xiangcheng Du,Yingbin Zheng,Xingjiao Wu,Cheng Jin
77	Saturday March 1, 12:30pm-2:30pm	980	Stable-Hair: Real-World Hair Transfer via Diffusion Model	Yuxuan Zhang,Qing Zhang,Yiren Song,Jichao Zhang,Hao Tang,Jiaming Liu
78	Saturday March 1, 12:30pm-2:30pm	1645	Vox-UDA: Voxel-wise Unsupervised Domain Adaptation for Cryo-Electron Subtomogram Segmentation with Denoised Pseudo Labeling	Haoran Li,Xingjian Li,Jiahua Shi,Huaming Chen,Bo Du,Daisuke Kihara,Johan Barthelemy,Jun Shen,Min Xu
79	Saturday March 1, 12:30pm-2:30pm	15148	Efficient Connectivity-Preserving Instance Segmentation with Supervoxel-Based Loss Function	Anna Grim,Uygar Sümbül,JAYARAM CHANDRASHEKAR
80	Saturday March 1, 12:30pm-2:30pm	3130	Efficient Online Training for Zero-shot Time-lapse Microscopy Denoising and Super-Resolution	Ruian He,Ri Cheng,Xinkai Lyu,Weimin Tan,Bo Yan
81	Saturday March 1, 12:30pm-2:30pm	10258	VA-AR: Learning Velocity-Aware Action Representations with Mixture of Window Attention	Jiangning Wei,lixiong Qin,Bo Yu,TianJian Zou,Chuhan Yan,Dandan Xiao,Yang Yu,LAN YANG,Ke Li,Jun Liu
82	Saturday March 1, 12:30pm-2:30pm	15328	AQUAFace: Age-Invariant Quality Adaptive Face Recognition for Unconstrained Selfie vs ID Verification	Shivang Agarwal,Jyoti Chaudhary,Sadiq Siraj Ebrahim,Mayank Vatsa,Richa Singh,shyam prasad adhikari,Sangeeth Reddy Battu
83	Saturday March 1, 12:30pm-2:30pm	3730	DCHM: Dynamic Collaboration of Heterogeneous Models for Analyzing Time-Varying Body Shape Changes Using a Blockchain-Based Framework	Zhihao Hao,Bob Zhang,Haisheng Li
84	Saturday March 1, 12:30pm-2:30pm	6917	DEEPTalk: Dynamic Emotion Embedding for Probabilistic Speech-Driven 3D Face Animation	Jisoo Kim,Jungbin Cho,Joonho Park,Soonmin Hwang,Da Eun Kim,Geon Kim,Youngjae Yu
85	Saturday March 1, 12:30pm-2:30pm	2521	Mixture-of-Attack-Experts with Class Regularization for Unified Physical-Digital Face Attack Detection	Shunxin Chen,Ajian Liu,Junze Zheng,Jun Wan,Kailai Peng,Sergio Escalera,Zhen Lei
86	Saturday March 1, 12:30pm-2:30pm	5096	Diffusion-based Synthetic Data Generation for Visible-Infrared Person Re-Identification	Wenbo Dai,Lijing Lu,Zhihang Li
87	Saturday March 1, 12:30pm-2:30pm	11649	MoDiTalker: Motion-Disentangled Diffusion Model for High-Fidelity Talking Head Generation	Seyeon Kim,Siyoon Jin,Jihye Park,Kihong Kim,Jiyoung Kim,Jisu Nam,Seungryong Kim
88	Saturday March 1, 12:30pm-2:30pm	13220	DiT4Edit: Diffusion Transformer for Image Editing	Kunyu Feng,Yue Ma,Bingyuan Wang,Chenyang Qi,Haozhe Chen,Qifeng Chen,Zeyu Wang

89	Saturday March 1, 12:30pm-2:30pm	14472	VersaGen: Unleashing Versatile Visual Control for Text-to-Image Synthesis	Zhipeng Chen,LAN YANG,Yonggang Qi,Honggang Zhang,Kaiyue Pang,Ke Li,Yi-Zhe Song
90	Saturday March 1, 12:30pm-2:30pm	3106	Dis2Booth: Learning Image Distribution with Disentangled Features for Diffusion Models	Guanqi Ding,Chengyu Yang,Shuhui Wang,Xincheng Li,Jinzhe Zhang,Xin Jin,Qingming Huang
91	Saturday March 1, 12:30pm-2:30pm	5054	Achieving Lightweight Super-resolution For Real-time Computer Graphics	Yu Wen,Chen Zhang,chenhao xie,Xin Fu
92	Saturday March 1, 12:30pm-2:30pm	6032	IPVTON: Image-based 3D Virtual Try-on with Image Prompt Adapter	Xiaojing Zhong,Zhonghua Wu,Xiaofeng Yang,Guosheng Lin,Qingyao Wu
93	Saturday March 1, 12:30pm-2:30pm	8688	Bridge Diffusion Model: bridge Chinese text-to-image diffusion model with English communities	Shanyuan Liu,Bocheng,YuhangMa,wuliebucha,Ao Ma,Xiaoyu Wu,Dawei Leng,Yuhui Yin
94	Saturday March 1, 12:30pm-2:30pm	11978	PHR-DIFF: Portrait Highlights Removal via Patch-aware Diffusion Model	Hongsheng Zheng,Zhongyun Bao,Gang Fu,Xuze Jiao,Chunxia Xiao
95	Saturday March 1, 12:30pm-2:30pm	12080	AI-generated Image Quality Assessment in Visual Communication	Yu TIAN,Yixuan Li,Baoliang Chen,Hanwei Zhu,Shiqi Wang,Sam Kwong
96	Saturday March 1, 12:30pm-2:30pm	2864	Diff-Shadow: Global-guided Diffusion Model for Shadow Removal	Jinting Luo,Ru Li,Chengzhi Jiang,XIAOMING ZHANG,Mingyan Han,Ting Jiang,Haoqiang Fan,Shuaicheng Liu
97	Saturday March 1, 12:30pm-2:30pm	8718	VRVVC: Variable-Rate NeRF-Based Volumetric Video Compression	Qiang Hu,Houqiang Zhong,Zihan Zheng,Xiaoyun Zhang,Zhengxue Cheng,Li Song,Guangtao Zhai,Yanfeng Wang
98	Saturday March 1, 12:30pm-2:30pm	2600	CustomCrafter: Customized Video Generation with Preserving Motion and Concept Composition Abilities	Tao Wu,Yong Zhang,Xintao Wang,Xianpan Zhou,Guangcong Zheng,Zhongang Qi,Ying Shan,Xi Li
99	Saturday March 1, 12:30pm-2:30pm	17533	Constructing Fair Latent Space for Intersection of Fairness and Explainability	Hyungjun Joo,Hyeonggeun Han,Sehwan Kim,Sangwoo Hong,Jungwoo Lee
100	Saturday March 1, 12:30pm-2:30pm	10615	Fair Training with Zero Inputs	Wenjie Pan,Jianqing Zhu,Huanqiang Zeng
101	Saturday March 1, 12:30pm-2:30pm	2266	Infer the Whole from a Glimpse of a Part: Keypoint-based Knowledge Graph for Vehicle Re-identification	Kai Lv,Yunlong Li,Zhuo Chen,Shuo Wang,Sheng han,Youfang Lin
102	Saturday March 1, 12:30pm-2:30pm	632	Vision-guided Text Mining for Unsupervised Cross-modal Hashing with Community Similarity Quantization	Haozhi Fan,Yuan Cao
103	Saturday March 1, 12:30pm-2:30pm	15427	MAMS: Model-Agnostic Module Selection Framework for Video Captioning	Sangho LEE,Il Yong Chun,Hogun Park
104	Saturday March 1, 12:30pm-2:30pm	2431	V2Xum-LLM: Cross-Modal Video Summarization with Temporal Prompt Instruction Tuning	Hang Hua,Yunlong Tang,Chenliang Xu,Jiebo Luo
207	Saturday March 1, 12:30pm-2:30pm	4205	Hierarchical Alignment-enhanced Adaptive Grounding Network for Generalized Referring Expression Comprehension	Yaxian Wang,Henghui Ding,Shuting He,Xudong Jiang,Bifan Wei,Jun Liu
208	Saturday March 1, 12:30pm-2:30pm	4519	Cross-Modal Few-Shot Learning with Second-Order Neural Ordinary Differential Equations	Yi Zhang,Chun-Wun Cheng,Junyi He,Zhihai He,Carola-Bibiane Schönlieb,Yuyan Chen,Angelica I Aviles-Rivero

209	Saturday March 1, 12:30pm-2:30pm	9649	FlexDataset: Crafting Annotated Dataset Generation for Diverse Applications	Ellen Yi-Ge,Leo Shawn
210	Saturday March 1, 12:30pm-2:30pm	1219	Boosting Multimodal Large Language Models with Visual Tokens Withdrawal for Rapid Inference	ZhiHang Lin,Mingbao Lin,Luxi Lin,Rongrong Ji
211	Saturday March 1, 12:30pm-2:30pm	15508	CoCoCo: Improving Text-Guided Video Inpainting for Better Consistency, Controllability and Compatibility	Bojia Zi,Shihao Zhao,Xianbiao Qi,Jianan Wang,Yukai Shi,Qianyu Chen,Bin Liang,Rong Xiao,Kam-Fai Wong,Lei Zhang
212	Saturday March 1, 12:30pm-2:30pm	4664	TG-LLaVA: Text Guided LLaVA via Learnable Latent Embeddings	Dawei Yan,Pengcheng Li,Yang Li,Hao Chen,Qing-Guo Chen,Weihua Luo,Wei Dong,Qingsen Yan,Haokui Zhang,Chunhua
213	Saturday March 1, 12:30pm-2:30pm	6449	InstructOCR: Instruction Boosting Scene Text Spotting	Chen Duan,Qianyi Jiang,Pei Fu,Jiamin Chen,Shengxi Li,Zining Wang,Shan Guo,Junfeng Luo
214	Saturday March 1, 12:30pm-2:30pm	7954	Can LVLMs Obtain a Driver's License? A Benchmark Towards Reliable AGI for Autonomous Driving	Yuhang Lu,Yichen Yao,Jiadong Tu,Jiangnan Shao,Yuexin Ma,Xinge ZHU
215	Saturday March 1, 12:30pm-2:30pm	8207	CLIP-driven View-aware Prompt Learning for Unsupervised Vehicle Re-identification	Jiyang Xu,Qi Wang,Xin Xiong,Di Gai,Ruihua Zhou,Dong Wang
216	Saturday March 1, 12:30pm-2:30pm	17301	ISR-DPO: Aligning Large Multimodal Models for Videos by Iterative Self-Retrospective DPO	Daechul Ahn,Yura Choi,San Kim,Youngjae Yu,Dongyeop Kang,Jonghyun Choi
217	Saturday March 1, 12:30pm-2:30pm	12609	Asymptotic Unbiased Sample Sampling to Speed Up Sharpness-Aware Minimization	Jiaxin Deng,Junbiao Pang,Baochang Zhang,Guodong Guo
218	Saturday March 1, 12:30pm-2:30pm	10057	Efficient Neural Network Encoding for 3D Color Lookup Tables	Vahid Zehtab,Michael S. Brown,Marcus A Brubaker,David B. Lindell
219	Saturday March 1, 12:30pm-2:30pm	347	DiffRetouch: Using Diffusion to Retouch on the Shoulder of Experts	Zheng-Peng Duan,jiawei zhang,Zheng Lin,Xin Jin,XunDong Wang,Dongqing Zou,Chun-Le Guo,Chongyi Li
220	Saturday March 1, 12:30pm-2:30pm	2672	HVDualformer: Histogram-Vision Dual Transformer for White Balance	Yan-Tsung Peng,Guan-Rong Chen
221	Saturday March 1, 12:30pm-2:30pm	3889	RAP-SR: RestorAtion Prior Enhancement in Diffusion Models for Realistic Image Super-Resolution	Jiangang Wang,Qingnan Fan,Jinwei Chen,Hong Gu,Feng Huang,Wenqi Ren
222	Saturday March 1, 12:30pm-2:30pm	4264	Single Image Rolling Shutter Removal with Diffusion Models	Zhanglei Yang,Haipeng Li,MingboHong,Chen-Lin Zhang,Jiajun Li,Shuaicheng Liu
223	Saturday March 1, 12:30pm-2:30pm	2143	Disentangle Nighttime Lens Flares: Self-supervised Generation-based Lens Flare Removal	Yuwen He,Wei Wang,Wanyu Wu,Kui Jiang
224	Saturday March 1, 12:30pm-2:30pm	7023	EvSTVSR: Event Guided Space-Time Video Super-Resolution	Haojie Yan,Zhan Lu,Zehao Chen,De Ma,Huajin Tang,Qian Zheng,Gang Pan
225	Saturday March 1, 12:30pm-2:30pm	9116	UP-Restorer: When Unrolling Meets Prompts for Unified Image Restoration	Minghao Liu,Wenhan Yang,Jinyi Luo,Jiaying Liu
226	Saturday March 1, 12:30pm-2:30pm	3783	PNVC: Towards Practical INR-based Video Compression	Ge Gao,Ho Man Kwan,Fan Zhang,David Bull

227	Saturday March 1, 12:30pm-2:30pm	4333	Zero-Shot Low-Light Image Enhancement via Latent Diffusion Models	Yan Huang,Xiaoshan Liao,Jinxiu Liang,Yuhui Quan,Boxin Shi,Yong Xu
228	Saturday March 1, 12:30pm-2:30pm	11979	BLS-GAN: A Deep Layer Segmentation Framework for Eliminating Bone Overlap in Conventional Radiographs	Haolin Wang,Yafei Ou,Prasoon Ambalathankandy,Gen Ota,Pengyu Dai,Masayuki Ikebe,Kenji Suzuki,Tamotsu
229	Saturday March 1, 12:30pm-2:30pm	14549	Label-Efficient Data Augmentation with Video Diffusion Models for Guidewire Segmentation in Cardiac Fluoroscopy	Shaoyan Pan,Yikang Liu,Lin Zhao,Eric Z. Chen,Xiao Chen,Terrence Chen,Shanhui Sun
230	Saturday March 1, 12:30pm-2:30pm	842	Medical MLLM is Vulnerable: Cross-Modality Jailbreak and Mismatched Attacks on Medical Multimodal Large Language Models	Xijie Huang,Xinyuan Wang,Hantao Zhang,Yinghao Zhu,Jiawen Xi,Jingkun An,Hao Wang,Hao Liang,Chengwei Pan
231	Saturday March 1, 12:30pm-2:30pm	2190	Step-Calibrated Diffusion for Biomedical Optical Image Restoration	Yiwei Lyu,Sung Jik Cha,Cheng Jiang,Asadur Zaman Chowdury,Xinhai Hou,Edward S Harake,Akhil Kondepudi,Christian
232	Saturday March 1, 12:30pm-2:30pm	3085	Towards Realistic Semi-supervised Medical Image Classification	Wenxue Li,Lie Ju,Feilong Tang,Peng Xia,Xinyu Xiong,Ming Hu,Lei Zhu,Zongyuan Ge
233	Saturday March 1, 12:30pm-2:30pm	5056	Alleviate and Mining: Rethinking Unsupervised Domain Adaptation for Mitochondria Segmentation from Pseudo-Label Perspective	yujia chen,Rui Sun,Wangkai Li,Huayu Mai,Naisong Luo,Yuwen Pan,Tianzhu Zhang
234	Saturday March 1, 12:30pm-2:30pm	976	A Trusted Lesion-assessment Network for Interpretable Diagnosis of Coronary Artery Disease in Coronary CT Angiography	Xinghua Ma,Xinyan Fang,MingYe Zou,Gongning Luo,wei wang,Kuanquan Wang,Zhaowen Qiu,Xin Gao,Shuo Li
235	Saturday March 1, 12:30pm-2:30pm	17138	Rethinking U-Net: Task-Adaptive Mixture of Skip Connections for Enhanced Medical Image Segmentation	luozichen,Xinshan Zhu,Zhang Lan,Biao Sun
236	Saturday March 1, 12:30pm-2:30pm	15158	ReMoGPT: Part-Level Retrieval-Augmented Motion-Language Models	Qing Yu,Mikihiro Tanaka,Kent Fujiwara
237	Saturday March 1, 12:30pm-2:30pm	4826	DeMo: Deep Motion Field Consensus with Learnable Kernels for Two-view Correspondence Learning	Yifan Lu,Jiajun Le,Zizhuo Li,Yixuan Yuan,Jiayi Ma
238	Saturday March 1, 12:30pm-2:30pm	2069	Foundation Model Driven Appearance Extraction for Robust Multiple Object Tracking	Teng Fu,Haiyang Yu,Ke Niu,Bin Li,Xiangyang Xue
239	Saturday March 1, 12:30pm-2:30pm	2177	Two-stream Beats One-stream: Asymmetric Siamese Network for Efficient Visual Tracking	Jiawen Zhu,Huayi Tang,Xin Chen,Xinying Wang,Dong Wang,Huchuan Lu
240	Saturday March 1, 12:30pm-2:30pm	7827	M2Flow: A Motion Information Fusion Framework for Enhanced Unsupervised Optical Flow Estimation in Autonomous Driving	Xunpei Sun,Gang Chen,Zuoxun Hou
241	Saturday March 1, 12:30pm-2:30pm	1088	LLM4GEN: Leveraging Semantic Representation of LLMs for Text-to-Image Generation	Mushui Liu,Yuhang Ma,Zhen Yang,Jun Dan,Yunlong Yu,Zeng Zhao,Zhipeng Hu,Bai Liu,Changjie Fan
242	Saturday March 1, 12:30pm-2:30pm	10103	ViPCap: Retrieval Text-based Visual Prompts for Lightweight Image Captioning	Taewhan Kim,Soeun Lee,Si-Woo Kim,Dong-Jin Kim
243	Saturday March 1, 12:30pm-2:30pm	11868	Modular-Cam: Modular Dynamic Camera-view Video Generation with LLM	Zirui Pan,Xin Wang,Yipeng Zhang,Hong Chen,Kwan Man Cheng,Yaofei Wu,Wenwu Zhu
244	Saturday March 1, 12:30pm-2:30pm	1431	VQA4CIR: Boosting Composed Image Retrieval with Visual Question Answering	Chun-Mei Feng,Yang bai,Tao Luo,Zhen Li,Salman Khan,Wangmeng Zuo,Rick Siow Mong Goh,Yong Liu

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245	Saturday March 1, 12:30pm-2:30pm	2065	TextRefiner: Internal Visual Feature as Efficient Refiner for Vision-Language Models Prompt Tuning	JingJing Xie,Yuxin Zhang,Jun Peng,Zhaohong Huang,Liujuan Cao
246	Saturday March 1, 12:30pm-2:30pm	870	Multispectral Pedestrian Detection with Sparsely Annotated Label	Chan Lee,Seungho Shin,Gyeong-Moon Park,Jung Uk Kim
247	Saturday March 1, 12:30pm-2:30pm	4939	UrBench: A Comprehensive Benchmark for Evaluating Large Multimodal Models in Multi-View Urban Scenarios	Baichuan Zhou,Haote Yang,Dairong Chen,Junyan Ye,Tianyi Bai,Jinhua Yu,Songyang Zhang,Dahua Lin,Conghui
248	Saturday March 1, 12:30pm-2:30pm	4093	Exploiting Multimodal Spatial-temporal Patterns for Video Object Tracking	Xiantao Hu,Ying Tai,Xu zhao,Chen Zhao,Zhenyu Zhang,Jun Li,Bineng Zhong,Jian Yang
249	Saturday March 1, 12:30pm-2:30pm	5361	Recoverable Compression: A Multimodal Vision Token Recovery Mechanism Guided by Text Information	yi chen,Jian Xu,Xu-Yao Zhang,Wenzhuo Liu,Yangyang Liu,Cheng-Lin Liu
250	Saturday March 1, 12:30pm-2:30pm	9513	Tri-Ergon: Fine-grained Video-to-Audio Generation with Multi-modal Conditions and LUFS Control	Bingliang Li,Fengyu Yang,Yuxin Mao,Qingwen Ye,Hongkai Chen,Yiran Zhong
251	Saturday March 1, 12:30pm-2:30pm	10267	FakeDiffer: Distributional Disparity Learning on Differentiated Reconstruction for Face Forgery Detection	Bo Wang,Zhao Zhang,Suiyi Zhao,Xianming Ye,Haijun Zhang,Meng Wang
252	Saturday March 1, 12:30pm-2:30pm	172	CoDTS: Enhancing Sparsely Supervised Collaborative Perception with a Dual Teacher-Student Framework	Yushan Han,Hui Zhang,Honglei Zhang,Jing Wang,Yidong Li
253	Saturday March 1, 12:30pm-2:30pm	1670	Equirectangular Point Reconstruction for Domain Adaptive Multimodal 3D Object Detection in Adverse Weather Conditions	Jae Hyun Yoon,Jong Won Jung,Seok Bong Yoo
254	Saturday March 1, 12:30pm-2:30pm	19	3CAD: A Large-scale Real-World 3C product Dataset for Unsupervised Anomaly Detection	Enquan Yang,Peng Xing,Hanyang Sun,Wenbo Guo,Yuanwei Ma,Zechao Li,Dan Zeng
255	Saturday March 1, 12:30pm-2:30pm	1860	SCKD: Semi-Supervised Cross-Modality Knowledge Distillation for 4D Radar Object Detection	Ruoyu Xu,Zhiyu Xiang,Chenwei Zhang,Hanzhi Zhong,Xijun Zhao,Ruina Dang,Peng Xu,Tianyu Pu,Eryun Liu
256	Saturday March 1, 12:30pm-2:30pm	1981	CAKE: Category Aware Knowledge Extraction for Open-Vocabulary Object Detection	Shiyuan Ma,Donglin Qian,Kai Ye,Shengchuan Zhang
257	Saturday March 1, 12:30pm-2:30pm	4236	Exploring the Potential of Large Vision-Language Models for Unsupervised Text-Based Person Retrieval	Zongyi Li,Li Jianbo,Yuxuan Shi,Jiazhong Chen,Shijuan Huang,Linnan Tu,Fei Shen,Hefei Ling
258	Saturday March 1, 12:30pm-2:30pm	7499	RemDet: Rethinking Efficient Model Design for UAV Object Detection	chen li,Rui Zhao,Zeyu Wang,Huiying Xu,Xinzhong Zhu
259	Saturday March 1, 12:30pm-2:30pm	905	Universal Domain Adaptive Object Detection via Dual Probabilistic Alignment	Yuanfan Zheng,Jinlin Wu,Wuyang Li,Zhen Chen
260	Saturday March 1, 12:30pm-2:30pm	2986	BGHR: Bridging the Gap Between HBox-supervised and RBox-supervised Oriented Object Detection via Adaptive Fine-grained Sample Mining	Chenlin Fu,Yingying Zhu
261	Saturday March 1, 12:30pm-2:30pm	771	GeoBEV: Learning Geometric BEV Representation for Multi-view 3D Object Detection	Jinqing Zhang,Yanan Zhang,Yunlong Qi,Zehua Fu,Qingjie Liu,Yunhong Wang
262	Saturday March 1, 12:30pm-2:30pm	8161	Dr. Tongue: Sign-Oriented Multi-label Detection for Remote Tongue Diagnosis	Yiliang Chen,Steven SC Ho,Cheng Xu,Yao Jie Xie,Wing Fai Yeung,Shengfeng He,Jing Qin

371	Saturday March 1, 12:30pm-2:30pm	14278	DZAD: Diffusion-based Zero-shot Anomaly Detection	Tianrui Zhang,Liang GAO,Xinyu Li,Yiping Gao
372	Saturday March 1, 12:30pm-2:30pm	1163	TdAttenMix: Top-Down Attention Guided Mixup	Zhiming Wang,Lin Gu,Feng Lu
373	Saturday March 1, 12:30pm-2:30pm	8389	Promptable Representation Distribution Learning and Data Augmentation for Gigapixel Histopathology WSI Analysis	Kunming Tang,Zhiguo Jiang,Jun Shi,Wei Wang,Haibo Wu,Yushan Zheng
374	Saturday March 1, 12:30pm-2:30pm	8205	Zero-Shot Scene Change Detection	Kyusik Cho,Dong Yeop Kim,Euntai Kim
375	Saturday March 1, 12:30pm-2:30pm	5575	Relation-aware Hierarchical Prompt for Open-vocabulary Scene Graph Generation	Tao Liu,Rongjie Li,Chongyu Wang,Xuming He
376	Saturday March 1, 12:30pm-2:30pm	1985	Relaxed Class-consensus Consistency for Semi-supervised Semantic Segmentation	Huayu Mai,Rui Sun,Feng Wu
377	Saturday March 1, 12:30pm-2:30pm	10253	Multi-Granularity Video Object Segmentation	Sangbeom Lim,Seungjun An,Seongchan Kim,Seokju Cho,Paul Hongsuck Seo,Seungryong Kim
378	Saturday March 1, 12:30pm-2:30pm	3208	HSRDiff: A Hierarchical Self-Regulation Diffusion Model for Stochastic Semantic Segmentation	HanYang,Chuanguang Yang,Zhulin An,Libo Huang,Yongjun Xu
379	Saturday March 1, 12:30pm-2:30pm	5026	Neighbor Does Matter: Density-Aware Contrastive Learning for Medical Semi-supervised Segmentation	Feilong Tang,Zhongxing Xu,Ming Hu,Wenxue Li,Peng Xia,yiheng zhong,Hanjun Wu,Jionglong Su,Zongyuan Ge
380	Saturday March 1, 12:30pm-2:30pm	6291	Toward Modality Gap: Vision Prototype Learning for Weakly-supervised Semantic Segmentation with CLIP	Zhongxing Xu,Feilong Tang,zhe chen,Yingxue Su,zhiyi zhao,Ge Zhang,Jionglong Su,Zongyuan Ge
381	Saturday March 1, 12:30pm-2:30pm	7668	MoRe: Class Patch Attention Needs Regularization for Weakly Supervised Semantic Segmentation	Zhiwei Yang,Yucong Meng,Kexue Fu,Shuo Wang,Zhijian Song
382	Saturday March 1, 12:30pm-2:30pm	10190	InpDiffusion: Image Inpainting Localization via Conditional Diffusion Models	Kai Wang,ShaoZhang Niu,QixianHao,Jiwei Zhang
383	Saturday March 1, 12:30pm-2:30pm	9164	Robust and Consistent Online Video Instance Segmentation via Instance Mask Propagation	Miran Heo,Seoung Wug Oh,Seon Joo Kim,Joon-Young Lee
384	Saturday March 1, 12:30pm-2:30pm	11618	Similar Modality Enhancement and Action Consistency Learning for Weakly Supervised Temporal Action Localization	Hotpot-hero-Lmd,ChaoZheng,Jian Wang,Bing Li
385	Saturday March 1, 12:30pm-2:30pm	3449	Manta: Enhancing Mamba for Few-Shot Action Recognition of Long Sub-Sequence	Wenbo Huang,Jinghui Zhang,Guang Li,Lei Zhang,Shuoyuan Wang,Fang Dong,Jiahui Jin,Takahiro Ogawa,Miki Haseyama
386	Saturday March 1, 12:30pm-2:30pm	17175	JoVALE: Detecting Human Actions in Video Using Audiovisual and Language Contexts	Taein Son,Soo Won Seo,Seok Hwan Lee,Jisong Kim,Jun Won Choi
387	Saturday March 1, 12:30pm-2:30pm	118	SeFAR: Semi-supervised Fine-grained Action Recognition with Temporal Perturbation and Learning Stabilization	Yongle Huang,Haodong Chen,Zhenbang Xu,Zihan Jia,Haozhou Sun,Dian Shao
388	Saturday March 1, 12:30pm-2:30pm	2049	Temporal Action Localization with Cross Layer Task Decoupling and Refinement	Qiang Li,Di Liu,Jun Kong,Sen Li,Hui Xu,Jianzhong Wang

389	Saturday March 1, 12:30pm-2:30pm	12277	PC-BEV: An Efficient Polar-Cartesian BEV Fusion Framework for LiDAR Semantic Segmentation	Shoumeng Qiu,Xinrun Li,Xiangyang Xue,Jian Pu
390	Saturday March 1, 12:30pm-2:30pm	2301	ViPOcc: Leveraging Visual Priors from Vision Foundation Models for Single-View 3D Occupancy Prediction	Yi Feng,Yu Han,Xijing Zhang,Tanghui Li,Yanting Zhang,Rui Fan
391	Saturday March 1, 12:30pm-2:30pm	2665	Multi-Modal Grounded Planning and Efficient Replanning For Learning Embodied Agents with A Few Examples	Taewoong Kim,Byeonghwi Kim,Jonghyun Choi
392	Saturday March 1, 12:30pm-2:30pm	9889	Topo2Seq: Enhanced Topology Reasoning via Topology Sequence Learning	Yiming Yang,Yueru Luo,Bingkun He,Erlong Li,Zhipeng Cao,chao zheng,Shuqi Mei,Zhen Li
393	Saturday March 1, 12:30pm-2:30pm	15966	FLAME: Learning to Navigate with Multimodal LLM in Urban Environments	Yunzhe XU,Yiyuan Pan,Zhe Liu,Hesheng Wang
394	Saturday March 1, 12:30pm-2:30pm	8102	Planning from Imagination: Episodic Simulation and Episodic Memory for Vision-and-Language Navigation	Yiyuan Pan,Yunzhe XU,Zhe Liu,Hesheng Wang
317	Saturday March 1, 12:30pm-2:30pm	14135	Dynamic Graph Learning with Static Relations for Credit Risk Assessment	Qi Yuan,Yang Liu,Yateng Tang,Xinhuan Chen,Xuehao Zheng,Qing He,Xiang Ao
318	Saturday March 1, 12:30pm-2:30pm	15963	Hubness Change Point Detection	Ikumi Suzuki,Kazuo Hara,Eiji Murakami
319	Saturday March 1, 12:30pm-2:30pm	6661	Unsupervised Anomaly Detection for Tabular Data Using Noise Evaluation	Wei Dai,Kai Hwang,Jicong Fan
320	Saturday March 1, 12:30pm-2:30pm	8296	ALTBI: Constructing Improved Outlier Detection Models via Optimization of Inlier-Memorization Effect	Seoyoung Cho,JaesungHwang,Kwan-Young Bak,Dongha Kim
321	Saturday March 1, 12:30pm-2:30pm	16826	UniFORM: Towards Unified Framework for Anomaly Detection on Graphs	Chuancheng Song,Xixun Lin,Hanyang Shen,Yanmin Shang,Yanan Cao
322	Saturday March 1, 12:30pm-2:30pm	11032	Representation Space Augmentation for Effective Self-Supervised Learning on Tabular Data	Moonjung Eo,Kyungeun Lee,Hye-Seung Cho,Dongmin Kim,Ye Seul Sim,Woohyung Lim
323	Saturday March 1, 12:30pm-2:30pm	13876	GenAuction: A Generative Auction for Online Advertising	Yuchao Ma,Ruohan Qian,Bingzhe Wang,Qi Qi,Wenqiang liu,Qian Tang,Zhao Shen,Wei Zhong,Bo Shen,Yixin Su,Bin Zou,WEN YI,Zhi
324	Saturday March 1, 12:30pm-2:30pm	5765	ESPRESSO: An Effective Approach to Passage Retrieval for High-Quality Conversational Recommender Systems	Taeho Kim,Hyeongjun Jang,Juwon Yu,Taeuk Kim,Hyunyoung Lee,Jihui Im,Sang-Wook Kim
473	Saturday March 1, 12:30pm-2:30pm	11779	Towards Loss-Resilient Image Coding for Unstable Satellite Networks	Hongwei Sha,Muchen Dong,Quanyou Luo,Ming Lu,Hao Chen,Zhan Ma
474	Saturday March 1, 12:30pm-2:30pm	11473	Accurate Link Prediction for Edge-Incomplete Graphs via PU Learning	Junghun Kim,Ka Hyun Park,Hoyoung Yoon,U Kang
475	Saturday March 1, 12:30pm-2:30pm	14699	Densest k-Subgraph Mining via a Provably Tight Relaxation	Qiheng Lu,Nicholas D Sidiropoulos,Aritra Konar
476	Saturday March 1, 12:30pm-2:30pm	5472	Towards Effective, Efficient and Unsupervised Social Event Detection in the Hyperbolic Space	Xiaoyan Yu,Yifan Wei,Shuaishuai Zhou,Zhiwei Yang,Li Sun,Hao Peng,Liehuang Zhu,Philip S. Yu

477	Saturday March 1, 12:30pm-2:30pm	5536	GDiffRetro: Retrosynthesis Prediction with Dual Graph Enhanced Molecular Representation and Diffusion Generation	Shengyin Sun,Wenhao Yu,Yuxiang Ren,weitao Du,Liwei Liu,Xuecang Zhang,Ying Hu,Chen Ma
478	Saturday March 1, 12:30pm-2:30pm	5926	FairGP: A Scalable and Fair Graph Transformer Using Graph Partitioning	Renqiang Luo,Huafei Huang,Ivan Lee,Chengpei Xu,Jianzhong Qi,Feng Xia
479	Saturday March 1, 12:30pm-2:30pm	666	REDGSL: Advancing Robust Graph Representation via Efficient Dynamic Graph Structure Learning	Haonan Yuan,Qingyun Sun,Zhaonan Wang,Xingcheng Fu,Cheng Ji,Yongjian Wang,Bo Jin,Jianxin Li
480	Saturday March 1, 12:30pm-2:30pm	1118	Towards Global Topology Relation Graph for Inductive Knowledge Graph Completion	Ling Ding,Lei Huang,Zhizhi Yu,Di Jin,Dongxiao He
481	Saturday March 1, 12:30pm-2:30pm	1262	Integrating Co-Training with Edge Discrimination to Enhance Graph Neural Networks under Heterophily	Siqi Liu,Dongxiao He,Zhizhi Yu,Di Jin,Zhiyong Feng,Weixiong Zhang
482	Saturday March 1, 12:30pm-2:30pm	2146	Domain-Level Disentanglement Framework Based on Information Enhancement for Cross-Domain Cold-Start Recommendation	Nian Rong,Fei Xiong,Shirui Pan,Guixun Luo,Jia Wu,Liang Wang
483	Saturday March 1, 12:30pm-2:30pm	5147	Robust Graph Based Social Recommendation through Contrastive Multi-view Learning	Tao Zhang,Fei Xiong,Shirui Pan,Guixun Luo,Liang Wang
484	Saturday March 1, 12:30pm-2:30pm	6024	Pioneer: Physics-informed Riemannian Graph ODE for Entropy-increasing Dynamics	Li Sun,ZiHeng Zhang,Zixi Wang,YuJie Wang,Qiqi Wan,Hao Li,Hao Peng,Philip S. Yu
485	Saturday March 1, 12:30pm-2:30pm	13743	C2F-TP: A Coarse-to-Fine Denoising Framework for Uncertainty-aware Trajectory Prediction	Zichen Wang,Hao Miao,Senzhang Wang,Renzhi Wang,Jianxin Wang,Jian Zhang
486	Saturday March 1, 12:30pm-2:30pm	14262	ST-ReP: Learning Predictive Representations Efficiently for Spatial-Temporal Forecasting	Qi Zheng,Zihao Yao,Yaying Zhang
487	Saturday March 1, 12:30pm-2:30pm	3079	A Plug-and-Play Bregman ADMM Module for Inferring Event Branches in Temporal Point Processes	Qingmei Wang,Yuxin Wu,Yujie Long,Jing Huang,Fengyuan Ran,Bing Su,Hongteng Xu
488	Saturday March 1, 12:30pm-2:30pm	7882	Event2Tracking: Reconstructing Multi-Agent Soccer Trajectories using Long-Term Multimodal Context	Harry Hughes,Michael Horton,Xinyu Wei,Harshala Gammulle,Clinton Fookes,Sridha Sridharan,Patrick Joseph
489	Saturday March 1, 12:30pm-2:30pm	8708	Time Series Supplier Allocation via Deep Black-Litterman Model	Xinke Jiang,WentaoZhang,Yuchen Fang,Xiaowei Gao,Hao Chen,Haoyu Zhang,Dingyi Zhuang,Jiayuan Luo
490	Saturday March 1, 12:30pm-2:30pm	11002	POI-Enhancer: An LLM-based Semantic Enhancement Framework for POI Representation Learning	Jiawei Cheng,Jingyuan Wang,Yichuan Zhang,Jiahao Ji,Yuanshao Zhu,Zhibo Zhang,Xiangyu Zhao
491	Saturday March 1, 12:30pm-2:30pm	14808	Aggregator: An Efficient Transformer Model for Geo-spatial Tabular Data	Rui Deng,Ziqi Li,Mingshu Wang
492	Saturday March 1, 12:30pm-2:30pm	15745	Correlation Attention Masked Temporal Transformer for User Identity Linkage using Heterogeneous Mobility Data	ZiAng Yan,Xingyu Zhao,Hanqing Ma,Wei Chen,Jianpeng Qi,Yanwei Yu,Junyu Dong
633	Saturday March 1, 12:30pm-2:30pm	12508	Revisiting Multimodal Emotion Recognition in Conversation from the Perspective of Graph Spectrum	Wei Ai,Fuchen Zhang,Yuntao Shou,Tao Meng,Haowen Chen,Keqin Li
634	Saturday March 1, 12:30pm-2:30pm	12956	Cross-modal Multi-task Learning for Multimedia Event Extraction	Jianwei Cao,Yanli Hu,Zhen Tan,Xiang Zhao

635	Saturday March 1, 12:30pm-2:30pm	15564	In-context Prompt-augmented Micro-video Popularity Prediction	Zhangtao Cheng,Jiao Li,Jian Lang,Ting Zhong,Fan Zhou
636	Saturday March 1, 12:30pm-2:30pm	6255	Modeling Latent Non-Linear Dynamical System over Time Series	Ren Fujiwara,Yasuko Matsubara,Yasushi Sakurai
637	Saturday March 1, 12:30pm-2:30pm	13669	Beyond Prompt Engineering: A Reinforced Token-Level Input Refinement for Large Language Models	Guang Huang,Yanan Xiao,Lu Jiang,Minghao Yin,Pengyang Wang
638	Saturday March 1, 12:30pm-2:30pm	11596	Bagging-Expert Network for Multi-Task Learning: A Depolarization Solution in Multi-Gate Mixture-of-Experts	Gong-Duo Zhang,Ruiqing Chen,Qian Zhao,Zhengwei WU,Fengyu Han,Huan-Yi Su,Ziqi Liu,Lihong Gu,Lin Zhou
639	Saturday March 1, 12:30pm-2:30pm	1425	HI-DR: Exploiting Health Status-Aware Attention and an EHR Graph+ for Effective Medication Recommendation	Taeri Kim,Jiho Heo,Hyunjoon Kim,Sang-Wook Kim
640	Saturday March 1, 12:30pm-2:30pm	13957	Bites of Tomorrow: Personalized Recommendations for a Healthier and Greener Plate	Jing Jiazheng,Yinan Zhang,Chunyan Miao
641	Saturday March 1, 12:30pm-2:30pm	15744	On Designing the Optimal Integrated Ad Auction in E-commerce Platforms	Yuchao Ma,Weian Li,Yuhan Wang,Zitian Guo,Yuejia Dou,Qi Qi,Changyuan Yu
642	Saturday March 1, 12:30pm-2:30pm	1898	Semantic Convergence: Harmonizing Recommender Systems via Two-Stage Alignment and Behavioral Semantic Tokenization	guanghan li,Xun Zhang,Zhangyufei,Yifan Yin,Guojun Yin,Wei Lin
643	Saturday March 1, 12:30pm-2:30pm	2984	Optimize Incompatible Parameters through Compatibility-aware Knowledge Integration	Zheqi Lv,KeMing Ye,Wei Zishu,Qi Tian,Shengyu Zhang,Wenqiao Zhang,Wenjie Wang,Kun Kuang,Tat-Seng Chua,Fei Wu
644	Saturday March 1, 12:30pm-2:30pm	3604	Dynamic Multi-Modal Recommendation Under Legal, Licensing, and Modality Constraints with Reverse BPR	Yash Sinha,Murari Mandal,Mohan Kankanhalli
645	Saturday March 1, 12:30pm-2:30pm	5436	Future Sight and Tough Fights: Revolutionizing Sequential Recommendation with FENRec	Yu-Hsuan Huang,Ling Lo,Hongxia Xie,Hong-Han Shuai,Wen-Huang Cheng
646	Saturday March 1, 12:30pm-2:30pm	6950	Beyond Graph Convolution: Multimodal Recommendation with Topology-aware MLPs	Junjie Huang,Jiarui Qin,Yong Yu,Weinan Zhang
647	Saturday March 1, 12:30pm-2:30pm	7213	GeoMamba: Towards Multi-granular POI Recommendation with Geographical State Space Model	Yifang Qin,Jiaxuan Xie,Zhiping Xiao,Ming Zhang
648	Saturday March 1, 12:30pm-2:30pm	9332	Fuzzy Collaborative Reasoning	Huanhuan Yuan,Pengpeng Zhao,Jiaqing Fan,Junhua Fang,Guanfeng Liu,Victor S. Sheng
649	Saturday March 1, 12:30pm-2:30pm	1155	Contrastive Representation for Interactive Recommendation	Jingyu Li,Zhiyong Feng,Dongxiao He,Hongqi Chen,Qinghang Gao,Guoli Wu
650	Saturday March 1, 12:30pm-2:30pm	11725	One for Dozens: Adaptive REcommendation for All Domains with Counterfactual Augmentation	Huishi Luo,YiWen Chen,Yiqing Wu,Fuzhen Zhuang,deqing wang
651	Saturday March 1, 12:30pm-2:30pm	11808	CoDeR: Counterfactual Demand Reasoning for Sequential Recommendation	TangShuai,Sitao Lin,Jianghong Ma,Xiaofeng Zhang
652	Saturday March 1, 12:30pm-2:30pm	13642	Enhancing Healthcare Recommendations: A Privacy-Protective and Interpretable Cross-Domain Framework	Xun Liang,Zhiying Li,Hongxun Jiang

653	Saturday March 1, 12:30pm-2:30pm	16738	The Adaptive Q-Network for Recommendation Tasks with Dynamic Item Space	Jianxiang Zhu,Dandan Lai,Zhongcui Ma,Yaxin Peng
654	Saturday March 1, 12:30pm-2:30pm	4966	Entire-Space Variational Information Exploitation for Post-Click Conversion Rate Prediction	Ke Fei,Xinyue Zhang,Jingjing Li
655	Saturday March 1, 12:30pm-2:30pm	6271	Trust-GRS: A Trustworthy Training Framework for Graph Neural Network Based Recommender Systems against Shilling Attacks	Lingyu Mu,Zhengxiao Liu,Zhitong Zhu,Zheng Lin
656	Saturday March 1, 12:30pm-2:30pm	5706	Neural Reasoning for Sure through Constructing Explainable Models	Tiansi Dong,Mateja Jamnik,Pietro Lio
773	Saturday March 1, 12:30pm-2:30pm	16864	Accurate and Regret-aware Numerical Problem Solver for Tabular Question	Yuxiang Wang,Jianzhong Qi,Junhao Gan
774	Saturday March 1, 12:30pm-2:30pm	14394	Uncertainty-Aware Contrastive Learning With Hard Negative Sampling for Code Search Tasks	Han Liu,Jiaqing Zhan,Qin Zhang
775	Saturday March 1, 12:30pm-2:30pm	16337	RouterRetriever: Exploring the Benefits of Routing over Multiple Expert Embedding Models	Hyunji Lee,Luca Soldaini,Arman Cohan,Minjoon Seo,Kyle Lo
776	Saturday March 1, 12:30pm-2:30pm	1080	Statistical Model-driven Similarity Hashing: Bridging Modalities for Efficient Unsupervised Retrieval	Mingjin Kuai,Jun Long,Zhan Yang
657	Saturday March 1, 12:30pm-2:30pm	3985	Computing Perfect Bayesian Equilibria in Sequential Auctions with Verification	Vinzenz Thoma,Vitor Bosshard,Sven Seuken
658	Saturday March 1, 12:30pm-2:30pm	6047	Learning Optimal Auctions with Correlated Value Distributions	Da Huo,Zhenzhe Zheng,Fan Wu
659	Saturday March 1, 12:30pm-2:30pm	13894	Merging Mechanisms for Ads and Organic Items in E-commerce Platforms	Nan An,Weian Li,Qi Qi,Liang Zhang
660	Saturday March 1, 12:30pm-2:30pm	14785	Decentralized Convergence to Equilibrium Prices in Trading Networks	Edwin Lock,Benjamin Patrick Evans,Eleonora Kreacic,Sujay Bhatt,Alec Koppel,Sumitra Ganesh,Paul W. Goldberg
661	Saturday March 1, 12:30pm-2:30pm	4028	Online Learning of Coalition Structures by Selfish Agents	Saar Cohen,Noa Agmon
662	Saturday March 1, 12:30pm-2:30pm	15229	Asymptotic Extinction in Large Coordination Games	Desmond Chan,Bart De Keijzer,Tobias Galla,Stefanos Leonardos,Carmine Ventre
767	Saturday March 1, 12:30pm-2:30pm	15394	Improving Cooperation in Language Games with Bayesian Inference and the Cognitive Hierarchy	Joseph Bills,Christopher Archibald,Diego Blaylock
768	Saturday March 1, 12:30pm-2:30pm	5585	Deviate or Not: Learning Coalition Structures with Multiple-bit Observations in Games	Yixuan Even Xu,Zhe Feng,Fei Fang
769	Saturday March 1, 12:30pm-2:30pm	2313	On the Convergence of T√¢tonnement for Linear Fisher Markets	Tianlong Nan,Yuan Gao,Christian Kroer
770	Saturday March 1, 12:30pm-2:30pm	4458	Bounded Rationality Equilibrium Learning in Mean Field Games	Yannick Eich,Christian Fabian,Kai Cui,Heinz Koeppl

771	Saturday March 1, 12:30pm-2:30pm	6996	Equilibria of the Colonel Blotto Games with Costs	Stanisław Kaźmierowski
772	Saturday March 1, 12:30pm-2:30pm	12021	Hedging and Approximate Truthfulness in Traditional Forecasting Competitions	Mary Monroe,Anish Thilagar,Melody Hsu,Rafael Frongillo
797	Saturday March 1, 12:30pm-2:30pm	830	Fair and Efficient Completion of Indivisible Goods	Vishwa Prakash HV,Ayumi Igarashi,Rohit Vaish
798	Saturday March 1, 12:30pm-2:30pm	10453	Multi-Apartment Rent Division	Ariel D. Procaccia,Benjamin Schiffer,Shirley Zhang
799	Saturday March 1, 12:30pm-2:30pm	15753	Improved Regret Bounds for Online Fair Division with Bandit Learning	Benjamin Schiffer,Shirley Zhang
800	Saturday March 1, 12:30pm-2:30pm	17232	Almost EFX for Three Types of Agents	Pratik Ghosal,Vishwa Prakash HV,Prajakta Nimbhorkar,Nithin Varma
801	Saturday March 1, 12:30pm-2:30pm	8173	On the Power of Strategic Corpus Enrichment in Content Creation Games	Haya Nachimovsky,Moshe Tennenholtz
802	Saturday March 1, 12:30pm-2:30pm	13788	The Value of Recall in Extensive-Form Games	Ratip Emin Berker,Emanuel Tewolde,Ioannis Anagnostides,Tuomas Sandholm,Vincent Conitzer
803	Saturday March 1, 12:30pm-2:30pm	15038	Decentralized and Uncoordinated Learning of Stable Matchings: A Game-Theoretic Approach	S. Rasoul Etesami,R. Srikant
804	Saturday March 1, 12:30pm-2:30pm	8175	Computing Game Symmetries and Equilibria That Respect Them	Emanuel Tewolde,Brian Hu Zhang,Caspar Oesterheld,Tuomas Sandholm,Vincent Conitzer
805	Saturday March 1, 12:30pm-2:30pm	3924	On The Power of Randomization for Obviously Strategy-Proof Mechanisms	Shiri Ron,Daniel Schoepflin
806	Saturday March 1, 12:30pm-2:30pm	11156	Paid with Models: Optimal Contract Design for Collaborative Machine Learning	Bingchen Wang,Zhaoxuan Wu,Fusheng Liu,Bryan Kian Hsiang Low
807	Saturday March 1, 12:30pm-2:30pm	11676	Mechanism Design for Connecting Regions Under Disruptions	Hau Chan,Jianan Lin,Zining Qin,Chenhao Wang
808	Saturday March 1, 12:30pm-2:30pm	11965	Forecasting Competitions with Correlated Events	Rafael Frongillo,Manuel Lladser,Anish Thilagar,Bo Waggoner
809	Saturday March 1, 12:30pm-2:30pm	7931	Replication-proof Bandit Mechanism Design with Bayesian Agents	Suho Shin,Seyed A. Esmaeili,MohammadTaghi Hajiaghayi
810	Saturday March 1, 12:30pm-2:30pm	8627	Bayesian Persuasion with Externalities: Exploiting Agent Types	Jonathan Shaki,Sarit Kraus,Jiarui Gan
923	Saturday March 1, 12:30pm-2:30pm	152	Uncommon Belief in Rationality	Qi Shi,Pavel Naumov
924	Saturday March 1, 12:30pm-2:30pm	8365	A Continuous-time Tractable Model for Present-biased Agents	Yasunori Akagi,Hideaki Kim,Takeshi Kurashima

925	Saturday March 1, 12:30pm-2:30pm	10538	On the Sample Complexity of Opinion Convergence in Networks	Haolin Liu,Rajmohan Rajaraman,Ravi Sundaram,Anil Kumar Vullikanti,Omer Wasim,Haifeng Xu
926	Saturday March 1, 12:30pm-2:30pm	16688	Quickest Detection of Adversarial Attacks against Correlated Equilibria	Kiarash Kazari,Aris Kanellopoulos,György Dán
927	Saturday March 1, 12:30pm-2:30pm	3444	Metric Distortion of Line-up Elections: The Right Person for the Right Job	Christopher Jerrett,Yue Han,Elliot Anshelevich
928	Saturday March 1, 12:30pm-2:30pm	7427	Strategyproof Matching of Roommates and Rooms	Hadi Hosseini,Shivika Narang,Sanjukta Roy
929	Saturday March 1, 12:30pm-2:30pm	16841	Facility Location Games with Optional Preferences: A Revisit	Xingchen Sha,Shuyu BAO,Hau Chan,Vincent Chau,Ken C. K. Fong,Minming Li
349	Saturday March 1, 12:30pm-2:30pm	3516	Debiased Multimodal Understanding for Human Language Sequences	Zhi Xu,Dingkang Yang,Mingcheng Li,Yuzheng Wang,Zhaoyu Chen,Jiawei Chen,Jinjie Wei,Lihua Zhang
350	Saturday March 1, 12:30pm-2:30pm	11364	CollageNoter: Real-time and Adaptive Collage Layout Design for Screenshot-based E-Note-taking	Qiuyun Zhang,Bin Guo,Lina Yao,Xiaotian Qiao,Ying Zhang,Zhiwen Yu
351	Saturday March 1, 12:30pm-2:30pm	13313	Cognitive Fluctuations Enhanced Attention Network for Knowledge Tracing	Mingliang Hou,Xueyi Li,Teng Guo,Zitao Liu,Mi Tian,Renqiang Luo,Weiqi Luo
352	Saturday March 1, 12:30pm-2:30pm	15650	Beyond Single Emotion: Multi-label Approach to Conversational Emotion Recognition	Yujin Kang,Yoon-Sik Cho
353	Saturday March 1, 12:30pm-2:30pm	4330	See Through Their Minds: Learning Transferable Brain Decoding Models from Cross-Subject fMRI	Yulong Liu,Yongqiang Ma,Guibo Zhu,HaodongJing,Nanning Zheng
354	Saturday March 1, 12:30pm-2:30pm	10434	The Illusion of Empathy: How AI Chatbots Shape Conversation Perception	Tingting Liu,Salvatore Giorgi,Ankit Aich,Allison Lahnala,Brenda Curtis,Lyle Ungar,João Sedoc
355	Saturday March 1, 12:30pm-2:30pm	9470	Learning to Collaborate with Unknown Agents in the Absence of Reward	Zuyuan Zhang,Hanhan Zhou,Mahdi Imani,Taeyoung Lee,Tian Lan
356	Saturday March 1, 12:30pm-2:30pm	14076	Learning Personalized Decision Support Policies	Umang Bhatt,Valerie Chen,Katherine M. Collins,Parameswaran Kamalaruban,Emma Marlene Kallina,Adrian Weller,Ameet
441	Saturday March 1, 12:30pm-2:30pm	10632	Human and AI perceptual differences in image classification errors	Minghao Liu,Jiaheng Wei,Yang Liu,James Davis
949	Saturday March 1, 12:30pm-2:30pm	2464	Reasoning about Actual Causes in Nondeterministic Dynamic Domains	Shakil M Khan,Yves Lesperance,Maryam Rostamigiv
950	Saturday March 1, 12:30pm-2:30pm	11347	An Automatic Sound and Complete Abstraction Method for Generalized Planning with Baggable Types	Hao Dong,Zheyuan Shi,Hemeng Zeng,Yongmei Liu
951	Saturday March 1, 12:30pm-2:30pm	12935	LLM+AL: Bridging Large Language Models and Action Languages for Complex Reasoning about Actions	Adam Ishay,Joohyung Lee
952	Saturday March 1, 12:30pm-2:30pm	4328	On Action Theories with Iterable First-Order Progression	Daxin Liu,Jens Claßen

953	Saturday March 1, 12:30pm-2:30pm	6509	Situation Calculus Temporally Lifted Abstractions for Generalized Planning	Giuseppe De Giacomo,Yves Lesperance,Matteo Mancanelli
954	Saturday March 1, 12:30pm-2:30pm	8912	A Practical Approach to Causal Inference over Time	Martina Cinquini,Isacco Beretta,Salvatore Ruggieri,Isabel Valera
955	Saturday March 1, 12:30pm-2:30pm	9965	A Modal Logic for Joint Abilities of Structured Strategies with Bounded Complexity	Ruiqi Jin,Yongmei Liu,Liping Xiong
956	Saturday March 1, 12:30pm-2:30pm	1582	A Syntactic Approach to Computing Complete and Sound Abstraction in the Situation Calculus	Liangda Fang,Xiaoman Wang,Zhang Chen,Kailun Luo,Zhenhe Cui,Quanlong Guan
957	Saturday March 1, 12:30pm-2:30pm	17430	A Logical Analysis of Hanabi	Elise Perrotin
958	Saturday March 1, 12:30pm-2:30pm	11174	Replacing Paths with Connection-Biased Attention for Knowledge Graph Completion	Sharmishtha Dutta,Alex Gittens,Mohammed J Zaki,Charu C. Aggarwal
1101	Saturday March 1, 12:30pm-2:30pm	14536	Answering Conjunctive Queries with Safe Negation and Inequalities over RDFS Knowledge Bases	Gianluca Cima,Marco Console,Roberto Maria Delfino,Maurizio Lenzerini,Antonella Poggi
1102	Saturday March 1, 12:30pm-2:30pm	16138	Consistent Query Answering over Existential Rules with Open and Closed Predicates	Lorenzo Marconi,Riccardo Rosati
1103	Saturday March 1, 12:30pm-2:30pm	2678	Spectra of Cardinality Queries over Description Logic Knowledge Bases	Marcin Przybyłko,Quentin Manière
1104	Saturday March 1, 12:30pm-2:30pm	10058	Temporal Conjunctive Query Answering via Rewriting	Lukas Westhofen,Jean Christoph Jung,Daniel Neider
1105	Saturday March 1, 12:30pm-2:30pm	13966	MTVHunter: Smart Contracts Vulnerability detection based on Multi-Teacher Knowledge Translation	Guokai Sun,Yuan Zhuang,Shuo Zhang,Xiaoyu Feng,Zhenguang Liu,Liguo Zhang
1106	Saturday March 1, 12:30pm-2:30pm	12713	A Compact Model for Mathematics Problem Representations Distilled from BERT	Hao Ming,Xinguo Yu,Xiaotian Cheng,Zhenquan Shen,Xiaopan Lyu
1107	Saturday March 1, 12:30pm-2:30pm	5582	APKGC: Noise-enhanced Multi-Modal Knowledge Graph Completion with Attention Penalty	Yue Jian,Xiangyu Luo,Zhifei Li,Miao Zhang,Yan Zhang,Kui Xiao,Xiaoju Hou
1108	Saturday March 1, 12:30pm-2:30pm	16407	Tensor Decomposition Meets Knowledge Compilation: A Study Comparing Tensor Trains with OBDDs	Ryoma Onaka,Kengo Nakamura,Masaaki Nishino,Norihito Yasuda
1109	Saturday March 1, 12:30pm-2:30pm	4886	An algebraic notion of conditional independence, and its application to knowledge representation	Jesse Heyninck
1110	Saturday March 1, 12:30pm-2:30pm	11730	A Variable Occurrence-Centric Framework for Inconsistency Handling	Yakoub Salhi
1111	Saturday March 1, 12:30pm-2:30pm	9728	Polynomial-time Verifiable Sufficient Condition for Consistency of CP-Theory	Erik Rauer,Samik Basu,Vasant G Honavar
1112	Saturday March 1, 12:30pm-2:30pm	5259	A Computationally Grounded Framework for Cognitive Attitudes	Tiago de Lima,Emiliano Lorini,Elise Perrotin,François Schwarzentruber

937	Saturday March 1, 12:30pm-2:30pm	965	Efficient Communication in Multi-Agent Reinforcement Learning with Implicit Consensus Generation	Dapeng Li,Na Lou,Zhiwei Xu,Bin Zhang,Guoliang Fan
21	Saturday March 1, 12:30pm-2:30pm	4674	The Bandit Whisperer: Communication Learning for Restless Bandits	YUNFAN ZHAO,Tonghan Wang,Dheeraj Mysore Nagaraj,Aparna Taneja,Milind Tambe
22	Saturday March 1, 12:30pm-2:30pm	14173	Unsupervised Translation of Emergent Communication	Ido Levy,Orr Paradise,Boaz Carmeli,Ron Meir,Shafi Goldwasser,Yonatan Belinkov
23	Saturday March 1, 12:30pm-2:30pm	6666	Optimising Spatial Teamwork under Uncertainty	Gregory Everett,Ryan Beal,Tim Matthews,Timothy J. Norman,SArvapali Ramchurn
24	Saturday March 1, 12:30pm-2:30pm	9856	AIR: Unifying Individual and Collective Exploration in Cooperative Multi-Agent Reinforcement Learning	Guangchong Zhou,Zeren Zhang,Guoliang Fan
25	Saturday March 1, 12:30pm-2:30pm	17007	A Multiagent Path Search Algorithm for Large-Scale Coalition Structure Generation	Redha Taguelmimt,Samir Aknine,Djamila Boukredera,Narayan Changder,Tuomas Sandholm
26	Saturday March 1, 12:30pm-2:30pm	17642	CoPEFT: Fast Adaptation Framework for Multi-Agent Collaborative Perception with Parameter-Efficient Fine-Tuning	Quanmin Wei,PENGLIN DAI,Wei Li,Bingyi Liu,Xiao Wu
127	Saturday March 1, 12:30pm-2:30pm	16340	Multi Agent Reinforcement Learning for Sequential Satellite Assignment Problems	Joshua Holder,Natasha Jaques,Mehran Mesbahi
128	Saturday March 1, 12:30pm-2:30pm	15224	Approximate State Abstraction for Markov Games	Hiroki Ishibashi,Kenshi Abe,Atsushi Iwasaki
129	Saturday March 1, 12:30pm-2:30pm	12525	Bridging Training and Execution via Dynamic Directed Graph-Based Communication in Cooperative Multi-Agent Systems	Zhuohui Zhang,Bin He,Bin Cheng,Gang Li
130	Saturday March 1, 12:30pm-2:30pm	10813	Online Guidance Graph Optimization for Lifelong Multi-Agent Path Finding	Hongzhi Zang,Yulun Zhang,He Jiang,Zhe Chen,Daniel Harabor,Peter J. Stuckey,Jiaoyang Li
36	Saturday March 1, 12:30pm-2:30pm	5049	Online MDP with Prototypes Information: A Robust Adaptive Approach	Shuo Sun,Meng Qi,Zuo-Jun Shen
37	Saturday March 1, 12:30pm-2:30pm	13349	Boosting Fine-Grained Visual Anomaly Detection with Coarse-Knowledge-Aware Adversarial Learning	Qingqing Fang,Qinliang Su,Wenxi Lv,Wenchao Xu,Jianxing Yu
38	Saturday March 1, 12:30pm-2:30pm	5946	LiD-FL: Towards List-Decodable Federated Learning	Hong Liu,Liren Shan,Han Bao,Ronghui You,Yuhao Yi,Jiancheng Lv
39	Saturday March 1, 12:30pm-2:30pm	9854	Queries, Representation & Detection: the next 100 model fingerprinting schemes	Augustin Godinot,Gilles Tredan,Erwan Le Merrer,Camilla Penzo,Francois Taiani
40	Saturday March 1, 12:30pm-2:30pm	12719	CAMH: Advancing Model Hijacking Attack in Machine Learning	Xing He,Jiahao Chen,Yuwen Pu,Qingming Li,Chunyi Zhou,Yingcai Wu,Jinbao Li,Shouling Ji
41	Saturday March 1, 12:30pm-2:30pm	11620	ExPERT: Modeling Human Behavior under External Stimuli Aware Personalized MTPP	Subhendu Khatuya,Ritvik Vij,Paramita Koley,Samik Datta,Niloy Ganguly
42	Saturday March 1, 12:30pm-2:30pm	12168	Multi-Objective Molecular Design Through Learning Latent Pareto Set	Yiping Liu,Jiahao Yang,Xuanbai Ren,Zhang Xinyi,Yuansheng Liu,Bosheng Song,xiangxiang Zeng,Hisao Ishibuchi

43	Saturday March 1, 12:30pm-2:30pm	12256	Cradle-VAE: Enhancing Single-Cell Gene Perturbation Modeling with Counterfactual Reasoning-based Artifact Disentanglement	Seungheun Baek,Soyon Park,Yan Ting Chok,Junhyun Lee,Jueon Park,Mogan Gim,Jaewoo Kang
44	Saturday March 1, 12:30pm-2:30pm	12937	MIETT: Multi-Instance Encrypted Traffic Transformer for Encrypted Traffic Classification	Xu-Yang Chen,Lu Han,De-Chuan Zhan,Han-Jia Ye
45	Saturday March 1, 12:30pm-2:30pm	1830	Logic-Q: Improving Deep Reinforcement Learning-based Quantitative Trading via Program Sketch-based Tuning	Zhiming Li,Junzhe Jiang,Yushi Cao,Aixin CUI,Bozhi Wu,Bo Li,Yang Liu,Danny Dongning Sun
46	Saturday March 1, 12:30pm-2:30pm	14357	Linking Industry Sectors and Financial Statements: A Hybrid Approach for Company Classification	Guy Stéphane Waffo Dzuyo,Gaël Guibon,Christophe Cerisara,Luis Belmar-Letelier
47	Saturday March 1, 12:30pm-2:30pm	5718	Beyond Skip Connection: Pooling and Unpooling Design for Elimination Singularities	Chengkun Sun,Jinqian Pan,Zhuoli Jin,Russell Stevens Terry,Jiang Bian,Jie Xu
48	Saturday March 1, 12:30pm-2:30pm	7396	Learning Disentangled Equivariant Representation for Explicitly Controllable 3D Molecule Generation	Haoran Liu,Youzhi Luo,Tianxiao Li,James Caverlee,Martin Renqiang Min
105	Saturday March 1, 12:30pm-2:30pm	4960	Model Lineage Closeness Analysis	Chen Tang,Lan Zhang,Qi Zhao,Xirong Zhuang,Xiangyang Li
106	Saturday March 1, 12:30pm-2:30pm	626	Analytical-Chemistry-Informed Transformer for Infrared Spectra Modeling	Shiluo Huang,Yining Jin,Wei Jin,Ying Mu
107	Saturday March 1, 12:30pm-2:30pm	4015	Rectified Lagrangian for Out-of-Distribution Detection in Modern Hopfield Networks	Ryo Moriai,Nakamasa Inoue,Masayuki Tanaka,Rei Kawakami,Satoshi Ikehata,Ikuro Sato
108	Saturday March 1, 12:30pm-2:30pm	4116	Real-Time Recurrent Reinforcement Learning	Julian Lemmel,Radu Grosu
109	Saturday March 1, 12:30pm-2:30pm	1036	CUQDS: Conformal Uncertainty Quantification under Distribution Shift for Trajectory Prediction	Huiqun Huang,Sihong He,Fei Miao
110	Saturday March 1, 12:30pm-2:30pm	4734	Parametric ρ-Norm Scaling Calibration	Siyuan Zhang,Linbo Xie
111	Saturday March 1, 12:30pm-2:30pm	7490	Partial Label Causal Representation Learning for Instance-Dependent Supervision and Domain Generalization	Yizhi Wang,Weijia Zhang,Min-Ling Zhang
112	Saturday March 1, 12:30pm-2:30pm	14920	DCILP: a distributed learning method for large-scale causal structure learning	Shuyu Dong,Michele Sebag,Kento Uemura,Akito Fujii,Shuang Chang,Yusuke Koyanagi,Koji Maruhashi
113	Saturday March 1, 12:30pm-2:30pm	5086	The VOROS: Lifting ROC Curves to 3D to Summarize Unbalanced Classifier Performance	Christopher Ratigan,Lenore Cowen
114	Saturday March 1, 12:30pm-2:30pm	5716	BGDB: Bernoulli-Gaussian Decision Block with Improved Denoising Diffusion Probabilistic Models	Chengkun Sun,Jinqian Pan,Russell Stevens Terry,Jiang Bian,Jie Xu
115	Saturday March 1, 12:30pm-2:30pm	8060	APAR: Modeling Irregular Target Functions in Tabular Regression via Arithmetic-Aware Pre-Training and Adaptive-Regularized Fine-Tuning	Hong-Wei Wu,Wei-Yao Wang,Kuang-Da Wang,Wen-Chih Peng
116	Saturday March 1, 12:30pm-2:30pm	11959	Fully Test-time Adaptation for Tabular Data	Zhi Zhou,Kun-Yang Yu,Lan-Zhe Guo,Yu-Feng Li

117	Saturday March 1, 12:30pm-2:30pm	12730	Neural Variable-Order Fractional Differential Equation Networks	Wenjun Cui,Qiyu Kang,Xuhao Li,Kai Zhao,Wee Peng Tay,Weihua Deng,Yidong Li
118	Saturday March 1, 12:30pm-2:30pm	16726	Causal Inference over Visual-Semantic-Aligned Graph for Image Classification	Lei Meng,Xiangxian Li,Xiaoshuo Yan,Haokai Ma,Zhuang QI,Wei Wu,Xiangxu Meng
193	Saturday March 1, 12:30pm-2:30pm	5157	Sharper Error Bounds in Late Fusion Multi-view Clustering with Eigenvalue Proportion Optimization	Liang Du,Henghui Jiang,Xiaodong Li,Yiqing Guo,Yan Chen,Feijiang Li,Peng Zhou,Yuhua Qian
194	Saturday March 1, 12:30pm-2:30pm	6693	k-HyperEdge Medoids for Clustering Ensemble	Feijiang Li,Jieting Wang,Liuya zhang,Yuhua Qian,Shuai Jin,Tao Yan,Liang Du
195	Saturday March 1, 12:30pm-2:30pm	6992	Contrastive Multi-view Subspace Clustering via Tensor Transformers Autoencoder	Qianqian Wang,Zihao Zhang,Wei Feng,ZHIQIANG TAO,Quanxue Gao
196	Saturday March 1, 12:30pm-2:30pm	8684	Personalized Clustering via Targeted Representation Learning	Xiwen Geng,Suyun Zhao,Yixin Yu,Borui Peng,Pan Du,Hong Chen,Cuiping Li,Mengdie Wang
197	Saturday March 1, 12:30pm-2:30pm	1289	Graph Consistency and Diversity Measurement for Federated Multi-View Clustering	Bohang Sun,Yongjian Deng,Yuena Lin,Qiuru Hai,Zhen Yang,Gengyu Lyu
198	Saturday March 1, 12:30pm-2:30pm	13943	Clustering by Mining Density Distributions and Splitting Manifold Structure	Zhichang Xu,Zhiguo Long,Hua Meng
199	Saturday March 1, 12:30pm-2:30pm	15269	Constrained Generative Modeling with Manually Bridged Diffusion Models	Saeid Naderiparizi,Xiaoxuan Liang,Berend Zwartsenberg,Frank Wood
200	Saturday March 1, 12:30pm-2:30pm	15907	Denoising Diffusion Variational Inference: Diffusion Models as Expressive Variational Posteriors	Wasu Top Piriyakulkij,Yingheng Wang,Volodymyr Kuleshov
201	Saturday March 1, 12:30pm-2:30pm	16173	Synthetic Tabular Data Generation for Imbalanced Classification: The Surprising Effectiveness of an Overlap Class	Annie D'souza,Swetha M,Sunita Sarawagi
202	Saturday March 1, 12:30pm-2:30pm	2248	MPQ-DM: Mixed Precision Quantization for Extremely Low Bit Diffusion Models	Weilun Feng,Haotong Qin,Chuanguang Yang,Zhulin An,Libo Huang,Boyu Diao,Fei Wang,Renshuai Tao,Yongjun Xu,Michele
203	Saturday March 1, 12:30pm-2:30pm	2304	Flash Diffusion: Accelerating Any Conditional Diffusion Model for Few Steps Image Generation	Clément Chadebec,Onur Tasar,Eyal Benaroche,Benjamin Aubin
204	Saturday March 1, 12:30pm-2:30pm	16351	DiffExp: Efficient Exploration in Reward Fine-tuning for Text-to-Image Diffusion Models	Daewon Chae,June Suk Choi,Jinkyu Kim,Kimin Lee
205	Saturday March 1, 12:30pm-2:30pm	2791	DepthFM: Fast Generative Monocular Depth Estimation with Flow Matching	Ming Gui,Johannes S. Fischer,Ulrich Prestel,Pingchuan Ma,Dmytro Kotovenko,Olga Grebenkova,Stefan Andreas
206	Saturday March 1, 12:30pm-2:30pm	3501	Diffusion Model Patching via Mixture-of-Prompts	Seokil Ham,Sangmin Woo,Jin-Young Kim,Hyojun Go,Byeongjun Park,Changick Kim
263	Saturday March 1, 12:30pm-2:30pm	3961	A Deep Probabilistic Framework for Continuous Time Dynamic Graph Generation	Ryien Hosseini,Filippo Simini,Venkatram Vishwanath,Henry Hoffmann
264	Saturday March 1, 12:30pm-2:30pm	6202	HYBOOD: a hybrid generative model for out-of-distribution detection with corruption estimation	Giwoong Lee,Jiseung Ahn,Jeongyeol Choe

265	Saturday March 1, 12:30pm-2:30pm	8193	Jen-1 DreamStyler: Customized Musical Concept Learning via Pivotal Parameters Tuning	Boyu Chen,Peike Li,Yao Yao,Alex Wang
266	Saturday March 1, 12:30pm-2:30pm	1709	DECIDER: Difference-aware Contrastive Diffusion Model with Adversarial Perturbations for Image Change Captioning	Guojin Zhong,Jinhong Hu,Jiajun Chen,Jin Yuan,Wenbo Pan
267	Saturday March 1, 12:30pm-2:30pm	4522	OmniMark: Efficient and Scalable Latent Diffusion Model Fingerprinting	Jianwei Fei,Yunshu Dai,Zhihua Xia,Fangjun Huang,Jiantao Zhou
268	Saturday March 1, 12:30pm-2:30pm	9232	Attentive Eraser: Unleashing Diffusion Model's Object Removal Potential via Self-Attention Redirection Guidance	Wenhao Sun,Xuemei Dong,Benlei Cui,Jingqun Tang
269	Saturday March 1, 12:30pm-2:30pm	3345	Learning Set Functions with Implicit Differentiation	Gözde Özcan,Chengzhi Shi,Stratis Ioannidis
270	Saturday March 1, 12:30pm-2:30pm	3503	SMMF: Square-Matricized Momentum Factorization for Memory-Efficient Optimization	Kwangryeol Park,Seulki Lee
271	Saturday March 1, 12:30pm-2:30pm	14442	Adaptive Computation Modules: Granular Conditional Computation For Efficient Inference	Bartosz Wójcik,Alessio Devoto,Karol Marek Pustelnik,Pasquale Minervini,Simone Scardapane
272	Saturday March 1, 12:30pm-2:30pm	6800	AeroGTO: An Efficient Graph-Transformer Operator for Learning Large-Scale Aerodynamics of 3D Vehicle Geometries	Pengwei Liu,wangpengkai,Xingyu Ren,Hangjie Yuan,Zhongkai Hao,Chao Xu,Shengze Cai,Dong Ni
273	Saturday March 1, 12:30pm-2:30pm	5309	AIA: Autoregression-based Injection Attacks against Text2SQL Models	Deyin Li,Xiang Ling,Changjiang Li,Xiang Chen,Chunming Wu
274	Saturday March 1, 12:30pm-2:30pm	2892	MLAAN: Scaling Supervised Local Learning with Multilaminar Leap Augmented Auxiliary Network	Yuming Zhang,Shouxin Zhang,Peizhe Wang,Feiyu Zhu,Dongzhi Guan,Junhao Su,Jiabin Liu,Changpeng Cai
275	Saturday March 1, 12:30pm-2:30pm	10490	Set-Valued Sensitivity Analysis of Deep Neural Networks	Xin Wang,Feilong Wang,Xuegang Ban
276	Saturday March 1, 12:30pm-2:30pm	14939	Neural Conjugate Flows: A physics informed architecture with flow structure	Arthur Bizzi,Lucas Nissenbaum,João M. Pereira
357	Saturday March 1, 12:30pm-2:30pm	3791	Maximizing the Position Embedding for Vision Transformers with Global Average Pooling	Wonjun Lee,Bumsub Ham,Suhyun Kim
358	Saturday March 1, 12:30pm-2:30pm	9423	On the Power of Convolution-Augmented Transformer	Mingchen Li,Xuechen Zhang,Yixiao HUANG,Samet Oymak
359	Saturday March 1, 12:30pm-2:30pm	4927	Contrastive Functional Principal Component Analysis	Eric Zhang,Didong Li
360	Saturday March 1, 12:30pm-2:30pm	12830	IsUMap: Manifold Learning and Data Visualization leveraging Vietoris-Rips Filtrations	Lukas Barth,Fatemeh Hannaneh Fahimi Sheyjani,Parvaneh Joharinad,Juergen Jost,Janis Keck
361	Saturday March 1, 12:30pm-2:30pm	14813	Generalized Dimension Reduction Using Semi-Relaxed Gromov-Wasserstein Distance	Ranthony A Clark,Tom Needham,Thomas Weighill
362	Saturday March 1, 12:30pm-2:30pm	14330	Attribute Inference Attacks for Federated Regression Tasks	Francesco Diana,Othmane Marfoq,Chuan Xu,Giovanni Neglia,Frédéric Giroire,Eoin Thomas

363	Saturday March 1, 12:30pm-2:30pm	14566	Fair Federated Survival Analysis	Md Mahmudur Rahman,Sanjay Purushotham
364	Saturday March 1, 12:30pm-2:30pm	1661	FedCross: Intertemporal Federated Learning under Evolutionary Games	Jianfeng Lu,Ying Zhang,Riheng Jia,Shuqin Cao,Jing Liu,Hao Fu
365	Saturday March 1, 12:30pm-2:30pm	2331	Federated Recommendation with Explicitly Encoding Item Bias	Zhihao Wang,He Bai,Wenke Huang,Duantengchuan Li,Jian Wang,Bing Li
366	Saturday March 1, 12:30pm-2:30pm	16664	EFSkip: A New Error Feedback with Linear Speedup for Compressed Federated Learning with Arbitrary Data Heterogeneity	Hongyan Bao,Pengwen Chen,Ying Sun,Zhize Li
367	Saturday March 1, 12:30pm-2:30pm	2688	Scalable Decentralized Algorithms for Online Personalized Mean Estimation	Franco Galante,Giovanni Neglia,Emilio Leonardi
368	Saturday March 1, 12:30pm-2:30pm	5117	Label-Free Backdoor Attacks in Vertical Federated Learning: An Embedding Gradient-Guided Approach with Selectively Sample Switching	Wei Shen,Wenke Huang,Guancheng Wan,Mang Ye
369	Saturday March 1, 12:30pm-2:30pm	5975	Convergence Analysis of Federated Learning Methods Using Backward Error Analysis	Jinwoo Lim,Suhyun Kim,Soo-Mook Moon
370	Saturday March 1, 12:30pm-2:30pm	6570	FCOM: A Federated Collaborative Online Monitoring Framework via Representation Learning	Tanapol Kosolwattana,Huazheng Wang,Raed Al Kontar,Ying Lin
427	Saturday March 1, 12:30pm-2:30pm	7145	Progressive Distribution Matching for Federated Semi-supervised Learning	Dongping Liao,Xitong Gao,Yabo Xu,Cheng-zhong Xu
428	Saturday March 1, 12:30pm-2:30pm	9798	Cluster based Heterogeneous Federated Foundation Model Adaptation and Fine-Tuning	Xianda Wang,Yaqi Qiao,Duo Wu,Chenrui Wu,Fangxin Wang
429	Saturday March 1, 12:30pm-2:30pm	13769	Federated Unlearning with Gradient Descent and Conflict Mitigation	Zibin Pan,Zhichao Wang,Chi Li,Kaiyan Zheng,Boqi Wang,Xiaoying Tang,Junhua Zhao
430	Saturday March 1, 12:30pm-2:30pm	11202	Who's the (Multi-)Fairest of Them All: Rethinking Interpolation-Based Data Augmentation Through the Lens of Multicalibration	Karina H Halevy,Karly Hou,Charumathi Badrinath
431	Saturday March 1, 12:30pm-2:30pm	11973	FairTP: A Prolonged Fairness Framework for Traffic Prediction	Jiangnan Xia,Yu Yang,Jiaxing Shen,Senzhang Wang,Jiannong Cao
432	Saturday March 1, 12:30pm-2:30pm	14830	Forget to Flourish: Leveraging Machine-Unlearning on Pretrained Language Models for Privacy Leakage	Md Rafi Ur Rashid,Jing Liu,Toshiaki Koike-Akino,Shagufta Mehnaz,Ye Wang
433	Saturday March 1, 12:30pm-2:30pm	16828	Fairness Shields: A Neurosymbolic Approach for Guaranteed Fair Decision-Making	Filip Cano,Thomas A Henzinger,Bettina Könighofer,Konstantin Kueffner,Kaushik Mallik
434	Saturday March 1, 12:30pm-2:30pm	4134	Mj√∂lnir: Breaking the Shield of Perturbation-Protected Gradients via Adaptive Diffusion	Xuan Liu,Siqi Cai,Qihua Zhou,Song Guo,Ruibin Li,Lin Kaiwei
435	Saturday March 1, 12:30pm-2:30pm	4613	Active Fourier Auditor for Estimating Distributional Properties of ML Models	Ayoub Ajarra,Bishwamittra Ghosh,Debabrota Basu
436	Saturday March 1, 12:30pm-2:30pm	5029	Proportionally Fair Matching via Randomized Rounding	Sharmila Duppala,Nathaniel Grammel,Juan Luque,Calum MacRury,Aravind Srinivasan

437	Saturday March 1, 12:30pm-2:30pm	17117	RAZOR: Sharpening Knowledge by Cutting Bias with Unsupervised Text Rewriting	Shuo Yang,Bardh Prenkaj,Gjergji Kasneci
438	Saturday March 1, 12:30pm-2:30pm	7192	Sequential Conditional Transport on Probabilistic Graphs for Interpretable Counterfactual Fairness	Agathe Fernandes Machado,Arthur Charpentier,Ewen Gallic
439	Saturday March 1, 12:30pm-2:30pm	7398	Auditing and Enforcing Conditional Fairness via Optimal Transport	Mohsen Ghassemi,Alan Mishler,Niccolo Dalmasso,Luhao Zhang,Vamsi K. Potluru,Tucker Balch,Manuela Veloso
440	Saturday March 1, 12:30pm-2:30pm	8293	Unlearning Concepts in Diffusion Model via Concept Domain Correction and Concept Preserving Gradient	Yongliang Wu,Shiji Zhou,Mingzhuo Yang,Lianzhe Wang,Heng Chang,Wenbo Zhu,Xinting Hu,Xiao Zhou,Xu Yang
521	Saturday March 1, 12:30pm-2:30pm	7947	Navigating Towards Fairness with Data Selection	Yixuan Zhang,Zhidong Li,Yang Wang,Fang Chen,Xuhui Fan,Feng Zhou
522	Saturday March 1, 12:30pm-2:30pm	4600	A Unifying Information-theoretic Perspective on Evaluating Generative Models	Alexis Fox,Samarth Swarup,Abhijin Adiga
523	Saturday March 1, 12:30pm-2:30pm	16197	How not to Stitch Representations to Measure Similarity: Task Loss Matching versus Direct Matching	András Balogh,Márk Jelasity
524	Saturday March 1, 12:30pm-2:30pm	6460	Layered-Parameter Perturbation for Zeroth-Order Optimization of Optical Neural Networks	Hiroshi Sawada,Kazuo Aoyama,Masaya Notomi
525	Saturday March 1, 12:30pm-2:30pm	17501	An LLM-empowered Adaptive Evolutionary Algorithm For Multi-Component Deep Learning Systems	Haoxiang Tian,XINGSHUO HAN,Guoquan Wu,An Guo,Yuan Zhou,Jie Zhang,SHUO LI,Jun Wei,Tianwei Zhang
526	Saturday March 1, 12:30pm-2:30pm	10270	Multi-View Empowered Structural Graph Wordification for Language Models	Zipeng Liu,Likang Wu,Ming He,Zhong Guan,Hongke Zhao,Nan Feng
527	Saturday March 1, 12:30pm-2:30pm	10407	Hierarchical Mixture of Experts: Generalizable Learning for High-Level Synthesis	Weikai Li,Ding Wang,Zijian Ding,Atefeh Sohrabizadeh,Zongyue Qin,Jason Cong,Yizhou Sun
528	Saturday March 1, 12:30pm-2:30pm	11098	DiffIM: Differentiable Influence Minimization with Surrogate Modeling and Continuous Relaxation	Junghun Lee,Hyunju Kim,Fanchen Bu,Jihoon Ko,Kijung Shin
529	Saturday March 1, 12:30pm-2:30pm	11103	Structural Entropy Guided Unsupervised Graph Out-Of-Distribution Detection	Yue Hou,He Zhu,Ruomei Liu,Yingke Su,Jinxiang Xia,Junran Wu,Ke Xu
530	Saturday March 1, 12:30pm-2:30pm	16576	Discrete Curvature Graph Information Bottleneck	Xingcheng Fu,Jian Wang,Yisen Gao,Qingyun Sun,Haonan Yuan,Jianxin Li,Xianxian LI
531	Saturday March 1, 12:30pm-2:30pm	7261	Neural Temporal Point Processes for Forecasting Directional Relations in Evolving Hypergraphs	Tony Gracious,Arman Gupta,Ambedkar Dukkipati
532	Saturday March 1, 12:30pm-2:30pm	7337	Generalization of Graph Neural Networks is Robust to Model Mismatch	Zhiyang Wang,Juan Cervino,Alejandro Ribeiro
533	Saturday March 1, 12:30pm-2:30pm	7816	ML-GOOD: Towards Multi-Label Graph Out-Of-Distribution Detection	Tingyi Cai,Yunliang Jiang,Ming Li,Changqin Huang,Yi Wang,Qionghao Huang
534	Saturday March 1, 12:30pm-2:30pm	9078	TGL$_{sta}$: Low-resource Textual Graph Learning with Semantic and Topological Awareness via LLMs	Qin Zhang,Xiaowei Li,Ziqiliu,Xiaochen FAN,Xiaojun Chen,Shirui Pan

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591	Saturday March 1, 12:30pm-2:30pm	9607	DHAKR: Learning Deep Hierarchical Attention-based Kernelized Representations for Graph Classification	Feifei Qian,Lu Bai,Lixin Cui,Ming Li,Ziyu Lyu,Hangyuan Du,Edwin Hancock
592	Saturday March 1, 12:30pm-2:30pm	9978	When Hypergraph Meets Heterophily: New Benchmark Datasets and Baseline	Ming Li,Yongchun Gu,Yi Wang,Yujie Fang,Lu Bai,Xiaosheng Zhuang,Pietro Lio
593	Saturday March 1, 12:30pm-2:30pm	7311	Unlocking the Potential of Black-box Pre-trained GNNs for Graph Few-shot Learning	Qiannan Zhang,Shichao Pei,Yuan Fang,Xiangliang Zhang
594	Saturday March 1, 12:30pm-2:30pm	6051	Tokenphormer: Structure-aware Multi-token Graph Transformer for Node Classification	Zijie Zhou,Zhaoqi Lu,Xuekai WEI,Rongqin Chen,Shenghui Zhang,Pak Lon Ip,Leong Hou U
595	Saturday March 1, 12:30pm-2:30pm	13276	POI Recommendation via Multi-Objective Adversarial Imitation Learning	Zhenglin Wan,Anjun Gao,Xingrui Yu,Pingfu Chao,Jun Song,Maohao Ran
596	Saturday March 1, 12:30pm-2:30pm	1412	Unified Knowledge Maintenance Pruning and Progressive Recovery with Weight Recalling for Large Vision-Language Models	Wu Zimeng,Jiaxin Chen,Yunhong Wang
597	Saturday March 1, 12:30pm-2:30pm	10537	GradQ-ViT: Robust and Efficient Gradient Quantization for Vision Transformers	Dahun Choi,Hyun Kim
598	Saturday March 1, 12:30pm-2:30pm	11145	Channel Merging: Preserving Specialization for Merged Experts	Mingyang Zhang,Jing Liu,Ganggui Ding,Linlin Ou,Xinyi Yu,Bohan Zhuang
599	Saturday March 1, 12:30pm-2:30pm	12524	Till the Layers Collapse: Compressing a Deep Neural Network Through the Lenses of Batch Normalization Layers.	Zhu LIAO,Nour Hezbri,Victor Quétu,Van-Tam Nguyen,Enzo Tartaglione
600	Saturday March 1, 12:30pm-2:30pm	5059	LazyDiT: Lazy Learning for the Acceleration of Diffusion Transformers	Xuan Shen,Zhao Song,Yufa Zhou,Bo Chen,Yanyu Li,Yifan Gong,Kai Zhang,Hao Tan,Jason Kuen,Henghui Ding,Zhihao
601	Saturday March 1, 12:30pm-2:30pm	6547	From PEFT to DEFT: Parameter Efficient Finetuning for Reducing Activation Density in Transformers	Bharat Runwal,Tejaswini Pedapati,Pin-Yu Chen
602	Saturday March 1, 12:30pm-2:30pm	5875	TinySAM: Pushing the Envelope for Efficient Segment Anything Model	Han Shu,Wenshuo Li,Yehui Tang,Yiman Zhang,Yihao Chen,Houqiang Li,Yunhe Wang,Xinghao Chen
603	Saturday March 1, 12:30pm-2:30pm	6408	Adaptive Dual Guidance Knowledge Distillation	Tong Li,Long Liu,Kang Liu,Xin Wang,Bo Zhou,Hongguang Yang,Kai Lu
604	Saturday March 1, 12:30pm-2:30pm	9182	VQ4DiT: Efficient Post-Training Vector Quantization for Diffusion Transformers	Juncan Deng,Shuaiting Li,Zeyu Wang,Hong Gu,Kedong Xu,Kejie Huang
1003	Saturday March 1, 12:30pm-2:30pm	1968	Preference-Oriented Supervised Fine-Tuning: Favoring Target Model over Aligned Large Language Models	Yuchen Fan,Yuzhong Hong,Qiushi Wang,Junwei Bao,Hongfei Jiang,yang song
1004	Saturday March 1, 12:30pm-2:30pm	10633	Stability-based Generalization Analysis of Randomized Coordinate Descent for Pairwise Learning	Liang Wu,Ruixi Hu,Yunwen Lei
1005	Saturday March 1, 12:30pm-2:30pm	3799	Lifelong Scalable Generative System via Online Maximum Mean Discrepancy	Fei Ye,Adrian G. Bors
1006	Saturday March 1, 12:30pm-2:30pm	14963	Federated Binary Matrix Factorization using Proximal Optimization	Sebastian Dalleiger,Jilles Vreeken,Michael Kamp

1007	Saturday March 1, 12:30pm-2:30pm	15391	Non-Convex Tensor Recovery from Local Measurements	Tongle Wu,Ying Sun,Jicong Fan
1008	Saturday March 1, 12:30pm-2:30pm	7611	Super-class guided Transformer for Zero-Shot Attribute Classification	Sehyung Kim,Chanhyeong Yang,Jihwan Park,Taehoon song,Hyunwoo J. Kim
1009	Saturday March 1, 12:30pm-2:30pm	8033	MLC-NC: Long-tailed Multi-label Image Classification through the Lens of Neural Collapse	Zijian Tao,Shao-Yuan Li,Wenhai Wan,Jinpeng Zheng,Jia-Yao Chen,Yuchen Li,Sheng-Jun Huang,Songcan Chen
1010	Saturday March 1, 12:30pm-2:30pm	8247	T-MDML: Triplet-based Multiple Distance Metric Learning for Multi-Instance Multi-Label Classification with Label Correlation	Dongyeon Kim,Yejin Kan,Gangman Yi
1011	Saturday March 1, 12:30pm-2:30pm	2238	Multi-View Multi-Label Classification via View-Label Matching Selection	Hao Wei,Yongjian Deng,Qiuru Hai,Yuena Lin,Zhen Yang,Gengyu Lyu
1012	Saturday March 1, 12:30pm-2:30pm	7203	Multi-Instance Multi-Label Classification from Crowdsourced Labels	Ziquan Wang,Mingxuan Xia,Xiangyu Ren,Jiaqing Zhou,Gengyu Lyu,Tianlei Hu,Haobo Wang
1013	Saturday March 1, 12:30pm-2:30pm	9561	GRIP: Granular-ball Representation for Imbalanced Partial Label Learning	Jintao Huang,Yiu-ming Cheung,Chi Man VONG,Wenbin Qian
1014	Saturday March 1, 12:30pm-2:30pm	9633	Like an Ophthalmologist: Dynamic Selection Driven Multi-View Learning for Diabetic Retinopathy Grading	Xiaoling Luo,Qihao Xu,Huisi Wu,Chengliang Liu,Zhihui Lai,Linlin Shen
1015	Saturday March 1, 12:30pm-2:30pm	14249	Text-Guided Nonverbal Enhancement based on Modality-Invariant and -Specific Representations for Video Speaking Style Recognition	Beibei Zhang,Tongwei Ren,Gangshan Wu
1016	Saturday March 1, 12:30pm-2:30pm	15098	Assessing Modality Bias in Video Question Answering Benchmarks with Multimodal Large Language Models	Jean Park,Kuk Jin Jang,Basam Alasaly,Sriharsha Mopidevi,Andrew Zolensky,Eric Eaton,Insup Lee,Kevin
1045	Saturday March 1, 12:30pm-2:30pm	15697	Enhancing Multimodal Affective Analysis with Learned Live Comment Features	Zhaoyuan Deng,Amith Ananthram,Kathleen McKeown
1046	Saturday March 1, 12:30pm-2:30pm	16439	Adaptive Multimodal Fusion: Dynamic Attention Allocation for Intent Recognition	Bo Hu,Kai Zhang,Yanghai Zhang,Yuyang Ye
1047	Saturday March 1, 12:30pm-2:30pm	1781	DLF: Disentangled-Language-Focused Multimodal Sentiment Analysis	Pan Wang,Qiang Zhou,Yawen Wu,Tianlong Chen,Jingtong Hu
1048	Saturday March 1, 12:30pm-2:30pm	3605	ProtCLIP: Data-Efficient and Function-Informed Multi-Modality Learning of Proteins and Biotexts	Hanjing Zhou,Mingze Yin,Wei Wu,Mingyang Li,Kun Fu,Jintai Chen,Jian Wu,Zheng Wang
1049	Saturday March 1, 12:30pm-2:30pm	3848	Read, Watch and Scream! Sound Generation from Text and Video	Yujin Jeong,Yunji Kim,Sanghyuk Chun,Jiyoung Lee
1050	Saturday March 1, 12:30pm-2:30pm	7843	KPL: Training-Free Medical Knowledge Mining of Vision-Language Models	Jiaxiang Liu,Tianxiang Hu,Jiawei Du,Ruiyuan Zhang,Joey Tianyi Zhou,Zuozhu Liu
1051	Saturday March 1, 12:30pm-2:30pm	8445	Incomplete and Unpaired Multi-view Graph Clustering with Cross-view Feature Fusion	Liang Zhao,Ziyue Wang,Wang Xiao,Zhikui Chen,Bo Xu
1052	Saturday March 1, 12:30pm-2:30pm	5985	Trusted Unified Feature-Neighborhood Dynamics for Multi-View Classification	Haojian Huang,Chuanyu Qin,Zhe Liu,Kaijing Ma,Jin Chen,Han Fang,Chao Ban,Hao Sun,Zhongjiang He

1053	Saturday March 1, 12:30pm-2:30pm	14751	ConceptSearch: Towards efficient program search using LLMs for Abstraction and Reasoning Corpus (ARC)	Kartik Singhal,Gautam Shroff
1054	Saturday March 1, 12:30pm-2:30pm	10505	Batch Ensemble for Variance Dependent Regret in Stochastic Bandits	Asaf Cassel,Orin Levy,Yishay Mansour
1055	Saturday March 1, 12:30pm-2:30pm	15042	Stochastic Online Instrumental Variable Regression: Regrets for Endogeneity and Bandit Feedback	Riccardo Della Vecchia,Debabrota Basu
1056	Saturday March 1, 12:30pm-2:30pm	5127	Doubly-Bounded Queue for Constrained Online Learning: Keeping Pace with Dynamics of Both Loss and Constraint	Juncheng Wang,Bingjie Yan,Yituo Liu
1057	Saturday March 1, 12:30pm-2:30pm	17164	Improving Pareto Set Learning for Expensive Multi-objective Optimization via Stein Variational Hypernetworks	Minh Duc Nguyen,Phuong Mai Dinh,Quang-Huy Nguyen,Hoang Phi Long,Dung D. Le
1058	Saturday March 1, 12:30pm-2:30pm	3467	DisCo-DSO: Coupling Discrete and Continuous Optimization for Efficient Generative Design in Hybrid Spaces	Jacob Pettit,Chak Shing Lee,Jiachen Yang,Alex Ho,Daniel faissol,Brenden K. Petersen,Mikel Landajuela
839	Saturday March 1, 12:30pm-2:30pm	4376	Multi-Label Ranking Loss Minimization for Matrix Completion	Jiaxuan Li,Xiaoyan Zhu,Hongrui Wang,Yu Zhang,Xin Lai,Jiayin Wang
840	Saturday March 1, 12:30pm-2:30pm	4995	Online and Streaming Algorithms for Constrained k-Submodular Maximization	Fabian Christian Spaeh,Alina Ene,Huy Nguyen
841	Saturday March 1, 12:30pm-2:30pm	5611	IOP: An Idempotent-Like Optimization Method on the Pareto Front of Hypernetwork	Hui Wang,Renyu Yang,Sun Jie,Hao Peng,Xudong Mou,Tianyu Wo,Xudong Liu
842	Saturday March 1, 12:30pm-2:30pm	16536	Accelerated Methods with Compressed Communications for Distributed Optimization Problems under Data Similarity	Dmitry Bylinkin,Aleksandr Beznosikov
843	Saturday March 1, 12:30pm-2:30pm	12394	Learnware Specification via Label-Aware Neural Embedding	Wei Chen,Jun-Xiang Mao,Min-Ling Zhang
844	Saturday March 1, 12:30pm-2:30pm	10460	A Unified Framework for Human-Allied Learning of Probabilistic Circuits	Athresh Karanam,Saurabh Mathur,Sahil Sidheekh,Sriraam Natarajan
845	Saturday March 1, 12:30pm-2:30pm	6647	Graphical Modelling without Independence Assumptions for Uncentered Data	Bailey Andrew,David Robert Westhead,Luisa Cutillo
846	Saturday March 1, 12:30pm-2:30pm	7382	Qsco: A Quantum Scoring Module for Open-set Supervised Anomaly Detection	Yifeng Peng,Xinyi Li,Zhiding Liang,Ying Wang
847	Saturday March 1, 12:30pm-2:30pm	17595	Q-MAML: Quantum Model-Agnostic Meta-Learning for Variational Quantum Algorithms	Junyong Lee,Jeihee Cho,Shiho Kim
848	Saturday March 1, 12:30pm-2:30pm	11541	On the Trainability and Classical Simulability of Learning Matrix Product States Variationally	Afrad Basheer,Yuan Feng,Christopher Ferrie,Sanjiang Li,Hakop Pashayan
849	Saturday March 1, 12:30pm-2:30pm	10320	Constraint-Adaptive Policy Switching for Offline Safe Reinforcement Learning	Yassine Chemingui,Aryan Deshwal,Honghao Wei,Alan Fern,Jana Doppa
850	Saturday March 1, 12:30pm-2:30pm	10398	Deterministic Policy Gradient Primal-Dual Methods for Continuous-Space Constrained MDPs	Sergio Rozada,Dongsheng Ding,Antonio Marques,Alejandro Ribeiro

851	Saturday March 1, 12:30pm-2:30pm	10859	Efficient Multi-Policy Evaluation for Reinforcement Learning	Shuze Liu,Yuxin Chen,Shangtong Zhang
852	Saturday March 1, 12:30pm-2:30pm	11197	Efficient Reinforcement Learning in Probabilistic Reward Machines	Xiaofeng Lin,Xuezhou Zhang
881	Saturday March 1, 12:30pm-2:30pm	12199	Rapid Learning in Constrained Minimax Games with Negative Momentum	Zijian Fang,Zongkai Liu,Chao Yu,Chaohao Hu
882	Saturday March 1, 12:30pm-2:30pm	12221	Offline Multi-Agent Reinforcement Learning via In-Sample Sequential Policy Optimization	Zongkai Liu,Qian Lin,Chao Yu,Xiawei WU,Yile Liang,Donghui Li,Xuetao Ding
883	Saturday March 1, 12:30pm-2:30pm	12397	Scaling Combinatorial Optimization Neural Improvement Heuristics with Online Search and Adaptation	Federico Julian Camerota Verdù,Lorenzo Castelli,Luca Bortolussi
884	Saturday March 1, 12:30pm-2:30pm	13315	Are Expressive Models Truly Necessary for Offline RL?	Guan Wang,Haoyi Niu,Jianxiong Li,Li Jiang,Jianming HU,Xianyuan Zhan
885	Saturday March 1, 12:30pm-2:30pm	14487	Tilted quantile gradient updates for quantile-constrained reinforcement learning	Chenglin Li,Guangchun Ruan,Hua Geng
886	Saturday March 1, 12:30pm-2:30pm	14855	CTD4 - A Deep Continuous Distributional Actor-Critic Agent with a Kalman Fusion of Multiple Critics	David Valencia,Henry Williams,Yuning Xing,Trevor Gee,Bruce A. MacDonald,Minas Liarokapis
887	Saturday March 1, 12:30pm-2:30pm	14871	The Distributional Reward Critic Framework for Reinforcement Learning Under Perturbed Rewards	Xi Chen,Zhihui Zhu,Andrew Perrault
888	Saturday March 1, 12:30pm-2:30pm	16638	Truncated Gaussian Policy for Debiased Continuous Control	Ganghun Lee,Minji Kim,Minsu Lee,Byoung-Tak Zhang
889	Saturday March 1, 12:30pm-2:30pm	1976	Efficient Language-instructed Skill Acquisition via Reward-Policy Co-Evolution	Changxin Huang,Yanbin Chang,Junfan Lin,Junyang Liang,Runhao Zeng,Jianqiang Li
890	Saturday March 1, 12:30pm-2:30pm	17713	RAT: Adversarial Attacks on Deep Reinforcement Agents for Targeted Behaviors	Fengshuo Bai,Runze Liu,Yali Du,Ying Wen,Yaodong Yang
891	Saturday March 1, 12:30pm-2:30pm	3158	Guaranteeing Out-Of-Distribution Detection \\in Deep RL via Transition Estimation	Mohit Prashant,Arvind Easwaran,Suman Das,Michael Yuhas
892	Saturday March 1, 12:30pm-2:30pm	3754	Noise-Resilient Symbolic Regression with Dynamic Gating Reinforcement Learning	Chenglu Sun,Shuo Shen,Wenzhi Tao,Deyi Xue,Zixia Zhou
893	Saturday March 1, 12:30pm-2:30pm	4994	AgentMixer: Multi-Agent Correlated Policy Factorization	Zhiyuan Li,Wenshuai Zhao,Lijun Wu,Joni Pajarinen
894	Saturday March 1, 12:30pm-2:30pm	5388	Logarithmic Regret for Linear Markov Decision Processes with Adversarial Corruptions	Canzhe Zhao,XiangCheng Zhang,Baoxiang Wang,Shuai Li
689	Saturday March 1, 12:30pm-2:30pm	8862	Teaching Models to Improve on Tape	Liat Bezalel,Eyal Orgad,Amir Globerson
690	Saturday March 1, 12:30pm-2:30pm	9106	Leveraging Constraint Violation Signals For Action Constrained Reinforcement Learning	Janaka Chathuranga Brahmanage,Jiajing LING,Akshat Kumar

691	Saturday March 1, 12:30pm-2:30pm	9132	Two-Timescale Critic-Actor for Average Reward MDPs with Function Approximation	Prashansa Panda,Shalabh Bhatnagar
692	Saturday March 1, 12:30pm-2:30pm	2958	Improving Generalization in Offline Reinforcement Learning via Latent Distribution Representation Learning	Da Wang,Lin Li,Wei Wei,Qixian Yu,Jianye HAO,Jiye Liang
693	Saturday March 1, 12:30pm-2:30pm	6652	MGDA: Model-based Goal Data Augmentation for Offline Goal-conditioned Weighted Supervised Learning	Xing Lei,Xuetao Zhang,Donglin Wang
694	Saturday March 1, 12:30pm-2:30pm	7948	GLAM: Global-Local Variation Awareness in Mamba-based World Model	Qian He,Wenqi Liang,Chunhui Hao,Gan Sun,Jiandong Tian
695	Saturday March 1, 12:30pm-2:30pm	1288	Balancing Privacy and Performance: A Many-in-One Approach for Image Anonymization	Xuemei Jia,Jiawei Du,Hui Wei,Ruinian Xue,Zheng Wang,Hongyuan Zhu,Jun Chen
696	Saturday March 1, 12:30pm-2:30pm	7294	Learning Robust and Privacy-Preserving Representations via Information Theory	Binghui Zhang,Sayedeh Leila Noorbakhsh,Yun Dong,Yuan Hong,Binghui Wang
697	Saturday March 1, 12:30pm-2:30pm	9565	Geolocation Representation from Large Language Models are Generic Enhancers for Spatio-Temporal Learning	Junlin He,Tong Nie,Wei Ma
698	Saturday March 1, 12:30pm-2:30pm	2518	REM: A SCALABLE REINFORCED MULTI-EXPERT FRAMEWORK FOR MULTIPLEX INFLUENCE MAXIMIZATION	Huyen Nguyen,Hieu Dam,Nguyen Hoang Khoi Do,Cong Tran,Cuong Pham
699	Saturday March 1, 12:30pm-2:30pm	10125	Dynamic Operator Optimization for Efficient Multi-Tenant LoRA Model Serving	Changhai Zhou,Yuhua Zhou,Shiyang Zhang,Yibin Wang,Zekai Liu
700	Saturday March 1, 12:30pm-2:30pm	14882	QJL: 1-Bit Quantized JL Transform for KV Cache Quantization with Zero Overhead	Amir Zandieh,Majid Daliri,Insu Han
729	Saturday March 1, 12:30pm-2:30pm	2463	Semi-supervised Multimodal Classification through Learning from Modal and Strategic Complementarities	Junchi Chen,Richong Zhang,Junfan Chen
730	Saturday March 1, 12:30pm-2:30pm	10365	Cherry-Picking in Time Series Forecasting: How to Select Datasets to Make Your Model Shine	Luis Roque,Vitor Cerqueira,Carlos Soares,Luís Torgo
731	Saturday March 1, 12:30pm-2:30pm	10393	Motif-aware Graph Neural Networks for Networked Time Series Imputation	Nourhan Ahmed,Vijaya Krishna Yalavarthi,Lars Schmidt-Thieme
732	Saturday March 1, 12:30pm-2:30pm	10508	TimeCAP: Learning to Contextualize, Augment, and Predict Time Series Events with Large Language Model Agents	Geon Lee,Wenchao Yu,Kijung Shin,Wei Cheng,Haifeng Chen
733	Saturday March 1, 12:30pm-2:30pm	12012	xPatch: Dual-Stream Time Series Forecasting with Exponential Seasonal-Trend Decomposition	Artyom Stitsyuk,Jaesik Choi
734	Saturday March 1, 12:30pm-2:30pm	12670	Early Concept Drift Detection via Prediction Uncertainty	Pengqian Lu,Jie Lu,Anjin Liu,Guangquan Zhang
735	Saturday March 1, 12:30pm-2:30pm	13847	MPTSNet: Integrating Multiscale Periodic Local Patterns and Global Dependencies for Multivariate Time Series Classification	Yang Mu,Muhammad Shahzad,Xiao Xiang Zhu
736	Saturday March 1, 12:30pm-2:30pm	14821	TAIL-MIL: Time-Aware and Instance-Learnable Multiple Instance Learning for Multivariate Time Series Anomaly Detection	Jaeseok Jang,HYUK-YOON KWON

737	Saturday March 1, 12:30pm-2:30pm	3668	Learning Deep Dissipative Dynamics	Yuji Okamoto,Ryosuke Kojima
738	Saturday March 1, 12:30pm-2:30pm	14922	KernelMatmul: Scaling Gaussian Processes to Large Time Series	Tilman Hoffbauer,Holger Hoos,Jakob Bossek
739	Saturday March 1, 12:30pm-2:30pm	17584	STEM-LTS: Integrating Semantic-Temporal Dynamics in LLM-driven Time Series Analysis	Zhe Zhao,Pengkun Wang,HaiBin Wen,ShuangWang,Liheng Yu,Yang Wang
740	Saturday March 1, 12:30pm-2:30pm	402	Probabilistic Forecasting of Irregularly Sampled Time Series with Missing Values via Conditional Normalizing Flows	Vijaya Krishna Yalavarthi,Randolf Scholz,Stefan Born,Lars Schmidt-Thieme
581	Saturday March 1, 12:30pm-2:30pm	7573	STraj: Self-training for Bridging the Cross-Geography Gap in Trajectory Prediction	Zhanwei Zhang,Minghao Chen,Zhihong Gu,Xinkui Zhao,Zheng Yang,Binbin Lin,Deng Cai,Wenxiao Wang
582	Saturday March 1, 12:30pm-2:30pm	7818	DualDynamics: Synergizing Implicit and Explicit Methods for Robust Irregular Time Series Analysis	YongKyung Oh,Dongyoung Lim,Sungil Kim
583	Saturday March 1, 12:30pm-2:30pm	8350	Graph Mixture of Experts and Memory-augmented Routers for Multivariate Time Series Anomaly Detection	Xiaoyu Huang,Weidong Chen,Bo Hu,Zhendong Mao
584	Saturday March 1, 12:30pm-2:30pm	7244	Affirm: Interactive Mamba with Adaptive Fourier Filters for Long-term Time Series Forecasting	Yuhan Wu,Xiyu Meng,Huajin Hu,Junru Zhang,Yabo Dong,Dongming Lu
585	Saturday March 1, 12:30pm-2:30pm	11195	Open-Set Heterogeneous Domain Adaptation: Theoretical Analysis and Algorithm	Thai-Hoang Pham,Yuanlong Wang,Changchang Yin,Xueru Zhang,Ping Zhang
586	Saturday March 1, 12:30pm-2:30pm	14783	A Layer Selection Approach to Test Time Adaptation	Sabyasachi Sahoo,Mostafa ElAraby,Jonas Ngnawe,Yann Batiste Pequignot,Frederic Precioso,Christian Gagné
587	Saturday March 1, 12:30pm-2:30pm	6397	Supportive Negatives Spectral Augmentation for Source-Free Cross-Domain Segmentation	Kexin Zheng,Haifeng Xia,Siyu Xia,Ming Shao,Zhengming Ding
588	Saturday March 1, 12:30pm-2:30pm	8526	DomCLP: Domain-wise Contrastive Learning with Prototype Mixup for Unsupervised Domain Generalization	Jin-Seop Lee,Noo-ri Kim,Jee-Hyong Lee
589	Saturday March 1, 12:30pm-2:30pm	5223	SSAN: A Symbol Spatial-Aware Network for Handwritten Mathematical Expression Recognition	Haoran Zhang,Xiangdong Su,Xingxiang Zhou,Guanglai Gao
590	Saturday March 1, 12:30pm-2:30pm	8390	Dynamic Target Distribution Estimation for Source-free Open-Set Domain Adaptation	Zhiqi Yu,Zhichao Liao,Jingjing Li,Zhi Chen,Lei Zhu
535	Saturday March 1, 12:30pm-2:30pm	4671	SVasP: Self-Versatility Adversarial Style Perturbation for Cross-Domain Few-Shot Learning	Wenqianli,Pengfei Fang,Hui Xue
536	Saturday March 1, 12:30pm-2:30pm	1569	Walking the Web of Concept-Class Relationships in Incrementally Trained Interpretable Models	Susmit Agrawal,Deepika Vemuri,Sri Siddarth Chakaravarthy P,Vineeth N. Balasubramanian
537	Saturday March 1, 12:30pm-2:30pm	11536	Extracting Interpretable Task-Specific Circuits from Large Language Models for Faster Inference	Jorge García-Carrasco,Alejandro Maté,Juan Trujillo
538	Saturday March 1, 12:30pm-2:30pm	14876	Accurate Estimation of Feature Importance Faithfulness for Tree Models	Mateusz Gajewski,Adam Karczmarz,Mateusz Rapicki,Piotr Sankowski

539	Saturday March 1, 12:30pm-2:30pm	15009	SMoSE: Sparse Mixture of Shallow Experts for Interpretable Reinforcement Learning in Continuous Control Tasks	Mátyás Vincze,Laura Ferrarotti,Leonardo Lucio Custode,Bruno Lepri,Giovanni Iacca
540	Saturday March 1, 12:30pm-2:30pm	20	Beyond Accuracy: On the Effects of Fine-tuning Towards Vision-Language Model's Prediction Rationality	Qitong Wang,Tang Li,Kien X Nguyen,Xi Peng
541	Saturday March 1, 12:30pm-2:30pm	3684	ReX: A Framework for Incorporating Temporal Information in Model-Agnostic Local Explanation Techniques	Junhao Liu,Xin Zhang
542	Saturday March 1, 12:30pm-2:30pm	16457	Higher Order Structures For Graph Explanations	Akshit Sinha,Sreeram Vennam,Charu Sharma,Ponnurangam Kumaraguru
543	Saturday March 1, 12:30pm-2:30pm	17619	Conditional Feature Importance with Generative Modeling using Adversarial Random Forests	Kristin Blesch,Niklas Koenen,Jan Kapar,Pegah Golchian,Lukas Burk,Markus Loecher,Marvin N. Wright
544	Saturday March 1, 12:30pm-2:30pm	6372	Unravelling Causal Genetic Biomarkers of Alzheimer‚Äôs Disease via Neuron to Gene-token Backtracking in Neural Architecture: A Groundbreaking	Victor O.K. Li,Yang Han,Jacqueline C.K. Lam
545	Saturday March 1, 12:30pm-2:30pm	8104	A Robust Prototype-Based Network with Interpretable RBF Classifier Foundations	Sascha Saralajew,Ashish Rana,Thomas Villmann,Ammar Shaker
546	Saturday March 1, 12:30pm-2:30pm	8580	InteDisUX: Intepretation-Guided Discriminative User-Centric Explanation For Time Series	Viet-Hung Tran,Zichi Zhang,Tuan Dung Pham,Ngoc Phu Doan,Anh-Tuan Hoang,Peixin Li,Hans Vandierendonck,Ira
547	Saturday March 1, 12:30pm-2:30pm	4691	Diffusion Models for Attribution	XIONGREN CHEN,Jiuyong Li,Jixue Liu,Lin Liu,Stefan Peters,Thuc Duy Le,Wentao Gao,Xiaojing Du,Anthony Walsh
548	Saturday March 1, 12:30pm-2:30pm	825	The Dynamic Duo of Collaborative Masking and Target for Advanced Masked Autoencoder Learning	Shentong Mo
577	Saturday March 1, 12:30pm-2:30pm	1463	Does GCL Really Need a Large Number of Negative Samples? Enhancing Graph Contrastive Learning with Effective and Efficient Negative Sampling	Yongqi Huang,Jitao Zhao,Dongxiao He,Di Jin,Yuxiao Huang,Zhen Wang
578	Saturday March 1, 12:30pm-2:30pm	13345	Skill Disentanglement in Reproducing Kernel Hilbert Space	Vedant Dave,Elmar Rueckert
11	Saturday March 1, 12:30pm-2:30pm	14667	Medical Multimodal Model Stealing Attacks via Adversarial Domain Alignment	Yaling Shen,Zhixiong Zhuang,Kun yuan,Maria-Irina Nicolae,Nassir Navab,Nicolas Padoy,Mario Fritz
12	Saturday March 1, 12:30pm-2:30pm	7507	Phoneme-Level Feature Discrepancies: A Key to Detecting Sophisticated Speech Deepfakes	Kuiyuan Zhang,Zhongyun Hua,Rushi Lan,Yushu Zhang,Yifang Guo
13	Saturday March 1, 12:30pm-2:30pm	2744	Two Sides of the Same Coin: Learning the Backdoor to Remove the Backdoor	Qi Zhao,Christian Wressnegger
14	Saturday March 1, 12:30pm-2:30pm	8920	Neural Control and Certificate Repair via Runtime Monitoring	Emily Yu,Đorđe Žikelić,Thomas A Henzinger
15	Saturday March 1, 12:30pm-2:30pm	17029	$\mathsf{FigStep}$: Jailbreaking Large Vision-Language Models via Typographic Visual Prompts	Yichen Gong,Delong Ran,Jinyuan Liu,Conglei Wang,Tianshuo Cong,Anyu Wang,Sisi Duan,Xiaoyun Wang
16	Saturday March 1, 12:30pm-2:30pm	14700	Undermining Mental Proof: How AI Can Make Cooperation Harder by Making Thinking Easier	Zachary Wojtowicz,Simon Dedeo

30	Saturday March 1, 12:30pm-2:30pm	1843	Planning in the Dark: LLM-Symbolic Planning Pipeline without Experts	Sukai Huang,Nir Lipovetzky,Trevor Cohn
31	Saturday March 1, 12:30pm-2:30pm	4545	PDBs Go Numeric: Pattern-Database Heuristics for Simple Numeric Planning	Daniel Gnad,Lee-or Alon,Eyal Weiss,Alexander Shleyfman
32	Saturday March 1, 12:30pm-2:30pm	5219	State Encodings for GNN-based Lifted Planners	Rostislav Horcik,Gustav Šír,Vítězslav Šimek,Tomáš Pevný
33	Saturday March 1, 12:30pm-2:30pm	7010	Learning More Expressive General Policies for Classical Planning Domains	Simon Ståhlberg,Blai Bonet,Hector Geffner
34	Saturday March 1, 12:30pm-2:30pm	4285	Threshold UCT: Cost-Constrained Monte Carlo Tree Search with Pareto Curves	Martin Kurečka,Václav Nevyhoštěný,Petr Novotný,Vít Unčovský
119	Saturday March 1, 12:30pm-2:30pm	14624	ACPBench: Reasoning about Action, Change, and Planning	Harsha Kokel,Michael Katz,Kavitha Srinivas,Shirin Sohrabi
120	Saturday March 1, 12:30pm-2:30pm	10449	Revelations: A Decidable Class of POMDPs with Omega-Regular Objectives	Marius Belly,Nathanaël Fijalkow,Hugo Gimbert,Florian Horn,Guillermo Perez,Pierre Vandenhove
121	Saturday March 1, 12:30pm-2:30pm	12863	Formally Verified Approximate Policy Iteration	Maximilian Schäffeler,Mohammad Abdulaziz
122	Saturday March 1, 12:30pm-2:30pm	14097	Solving Robust Markov Decision Processes: Generic, Reliable, Efficient	Patrick Wienhöft,Maximilian Weininger,Tobias Meggendorfer
681	Saturday March 1, 12:30pm-2:30pm	6625	Optimal Control Operator Perspective and a Neural Adaptive Spectral Method	Mingquan Feng,Zhijie Chen,Yixin Huang,Yizhou Liu,Junchi Yan
682	Saturday March 1, 12:30pm-2:30pm	4609	FloNa: Floor Plan Guided Embodied Visual Navigation	Li Jiaxin,Weiqi Huang,Zan Wang,Wei Liang,Huijun Di,Feng liu
683	Saturday March 1, 12:30pm-2:30pm	6027	Enhancing Multi-Robot Semantic Navigation through Multimodal Chain-of-Though Score Collaboration	Zhixuan Shen,Haonan Luo,Kexun Chen,Fengmao Lv,Tianrui Li
684	Saturday March 1, 12:30pm-2:30pm	11628	Neural Assembler: Learning to Generate Fine-Grained Robotic Assembly Instructions from Multi-View Images	Hongyu Yan,Yadong MU
745	Saturday March 1, 12:30pm-2:30pm	6790	Instruction-Augmented Long-Horizon Planning: Embedding Grounding Mechanisms in Embodied Mobile Manipulation	Fangyuan Wang,Shipeng Lyu,Peng ZHOU,Anqing Duan,Guodong Guo,David Navarro-Alarcon
746	Saturday March 1, 12:30pm-2:30pm	5967	FlowPolicy: Enabling Fast and Robust 3D Flow-based Policy via Consistency Flow Matching for Robot Manipulation	Qinglun Zhang,Zhen Liu,Haoqiang Fan,Guanghui Liu,Bing Zeng,Shuaicheng Liu
747	Saturday March 1, 12:30pm-2:30pm	16652	MRBTP: Efficient Multi-Robot Behavior Tree Planning and Collaboration	Yishuai Cai,Xinglin Chen,Zhongxuan Cai,Yunxin Mao,Minglong Li,Wenjing Yang,J Wang
748	Saturday March 1, 12:30pm-2:30pm	6444	GNN-Transformer Task Planning Enhanced with Semantic-Driven Data Augmentation	Soojin Jeong,Seongwan Byeon,Sangwoo Kim,HyeokJun Kwon,Yoonseon Oh
17	Saturday March 1, 12:30pm-2:30pm	459	Learnability of Parameter-Bounded Bayes Nets	Arnab Bhattacharyya,Davin Choo,Sutanu Gayen,Dimitrios Myrisiotis

18	Saturday March 1, 12:30pm-2:30pm	10372	Testing Causal Models with Hidden Variables in Polynomial Delay via Conditional Independencies	Hyunchai Jeong,Adiba Ejaz,Jin Tian,Elias Bareinboim
19	Saturday March 1, 12:30pm-2:30pm	10485	Mediation Analysis for Probabilities of Causation	Yuta Kawakami,Jin Tian
20	Saturday March 1, 12:30pm-2:30pm	15503	ABC3: Active Bayesian Causal Inference with Cohn Criteria in Randomized Experiments	Taehun Cha,Donghun Lee
133	Saturday March 1, 12:30pm-2:30pm	17490	Formal Quality Measures for Predictors in Markov Decision Processes	Robin Ziemek,Christel Baier,Jakob Piribauer,Sascha Klüppelholz
134	Saturday March 1, 12:30pm-2:30pm	2773	Identifying macro conditional independencies and macro total effects in summary causal graphs with latent confounding	Simon Matthieu Ferreira,Charles K. Assaad
135	Saturday March 1, 12:30pm-2:30pm	6136	Toward Falsifying Causal Graphs Using a Permutation-Based Test	Elias Eulig,Atalanti A. Mastakouri,Patrick Blöbaum,Michaela Hardt,Dominik Janzing
136	Saturday March 1, 12:30pm-2:30pm	835	Gradient-Based Nonlinear Rehearsal Learning with Multivariate Alterations	Tian Qin,Tian-Zuo Wang,Zhi-Hua Zhou
137	Saturday March 1, 12:30pm-2:30pm	12404	Continual Unsupervised Generative Modelling via Online Optimal Transport	Fei Ye,Adrian G. Bors,Kun Zhang
165	Saturday March 1, 12:30pm-2:30pm	10289	MAGIC: Generating Self-Correction Guideline for In-Context Text-to-SQL	Arian Askari,Christian Poelitz,Xinye Tang
166	Saturday March 1, 12:30pm-2:30pm	10339	nach0-pc: Multi-task Language Model with Molecular Point Cloud Encoder	Maksim Kuznetsov,Airat Valiev,Alex Aliper,Daniil Polykovskiy,Elena Tutubalina,Rim Shayakhmetov,Zulfat
167	Saturday March 1, 12:30pm-2:30pm	5381	Seeing Your Speech Style: A Novel Zero-Shot Identity-Disentanglement Face-based Voice Conversion	Yan Rong,Li Liu
168	Saturday March 1, 12:30pm-2:30pm	13798	ExDDI: Explaining Drug-Drug Interaction Predictions with Natural Language	ZHAOYUE SUN,Jiazheng Li,Gabriele Pergola,Yulan He
169	Saturday March 1, 12:30pm-2:30pm	6875	MathSpeech: Leveraging Small LMs for Accurate Conversion in Mathematical Speech-to-Formula	Sieun Hyeon,Kyudan Jung,Jaehee Won,Nam-Joon Kim,Hyun Gon Ryu,Hyuk-Jae Lee,Jaeyoung Do
170	Saturday March 1, 12:30pm-2:30pm	12421	Leveraging Attention to Effectively Compress Prompts for Long-Context LLMs	yunlong zhao,Haoran Wu,bo xu
171	Saturday March 1, 12:30pm-2:30pm	17629	Breaking Barriers: A Paradigm Shift in Technology Accessibility for Individuals with Physical Disabilities	Kshitij Mishra,Manisha Burja,Asif Ekbal
172	Saturday March 1, 12:30pm-2:30pm	17740	Universal Post-Processing Networks for Joint Optimization of Modules in Task-Oriented Dialogue Systems	Atsumoto Ohashi,Ryuichiro Higashinaka
173	Saturday March 1, 12:30pm-2:30pm	14714	Citations and Trust in LLM Generated Responses	Yifan Ding,Matthew Facciani,Ellen Joyce,Amrit Poudel,Sanmitra Bhattacharya,Balaji Veeramani,Sal
174	Saturday March 1, 12:30pm-2:30pm	11560	SongEditor: Adapting Zero-Shot Song Generation Language Model as a Multi-Task Editor	Chenyu Yang,Shuai Wang,Hangting Chen,Jianwei Yu,Wei Tan,Rongzhi Gu,YAOXUN XU,Yizhi Zhou,Haina

175	Saturday March 1, 12:30pm-2:30pm	11864	MEPNet: Medical Entity-balanced Prompting Network for Brain CT Report Generation	Xiaodan Zhang,Yanzhao Shi,Junzhong Ji,Chengxin Zheng,Liangqiong Qu
176	Saturday March 1, 12:30pm-2:30pm	17361	G2LDetect: A Global-to-Local Approach for Hallucination Detection	Xiaoxia Cheng,Zeqi Tan,Zhe Zheng,Weiming Lu
293	Saturday March 1, 12:30pm-2:30pm	10875	SAIL: Sample-Centric In-Context Learning for Document Information Extraction	Jinyu Zhang,Zhiyuan You,Jize Wang,Xinyi Le
294	Saturday March 1, 12:30pm-2:30pm	12190	GuideNER: Annotation Guidelines Are Better than Examples for In-Context Named Entity Recognition	Shizhou Huang,Bo Xu,Yang Yu,Changqun Li,Xin Alex Lin
295	Saturday March 1, 12:30pm-2:30pm	11062	Mapping from Meaning: Addressing the Miscalibration of Prompt-Sensitive Language Models	Kyle Cox,Jiawei Xu,Yikun Han,Rong Xu,Tianhao Li,Chi-Yang Hsu,Tianlong Chen,Walter Gerych,Ying Ding
296	Saturday March 1, 12:30pm-2:30pm	11213	Tuning-Free Accountable Intervention for LLM Deployment - A Metacognitive Approach	Zhen Tan,Jie Peng,Song Wang,Lijie Hu,Tianlong Chen,huan liu
297	Saturday March 1, 12:30pm-2:30pm	12966	Inductive Learning of Logical Theories with LLMs: A Complexity-graded Analysis	João Pedro Gandarela de Souza,Danilo Carvalho,Andre Freitas
298	Saturday March 1, 12:30pm-2:30pm	12980	Measuring Human and AI Values based on Generative Psychometrics with Large Language Models	Haoran Ye,Yuhang Xie,Yuanyi Ren,Hanjun Fang,Xin Zhang,Guojie Song
299	Saturday March 1, 12:30pm-2:30pm	14614	Calibrating Large Language Models with Sample Consistency	Qing Lyu,Kumar Shridhar,Chaitanya Malaviya,Li Zhang,Yanai Elazar,Niket Tandon,Marianna Apidianaki,Mrinmaya
300	Saturday March 1, 12:30pm-2:30pm	15300	Controlling Equational Reasoning in Large Language Models with Prompt Interventions	Jordan Meadows,Marco Valentino,Andre Freitas
301	Saturday March 1, 12:30pm-2:30pm	3873	Attributive Reasoning for Hallucination Diagnosis of Large Language Models	Yuyan Chen,Zehao Li,shuangjie you,Zhengyu Chen,Jingwen Chang,Yi Zhang,Weinan Dai,Qingpei Guo,Yanghua Xiao
302	Saturday March 1, 12:30pm-2:30pm	5943	Unveiling the Impact of Coding Data Instruction Fine-Tuning on Large Language Models Reasoning	Xinlu Zhang,Zhiyu Chen,Xi Ye,Xianjun Yang,Lichang Chen,William Yang Wang,Linda Ruth Petzold
303	Saturday March 1, 12:30pm-2:30pm	7440	SELF-[IN]CORRECT: LLMs Struggle with Discriminating Self-Generated Responses	Dongwei Jiang,Jingyu Zhang,Orion Weller,Nathaniel Weir,Benjamin Van Durme,Daniel Khashabi
304	Saturday March 1, 12:30pm-2:30pm	9455	Hierarchical Divide-and-Conquer for Fine-Grained Alignment in LLM-Based Medical Evaluation	Shunfan Zheng,Xiechi Zhang,Gerard de Melo,Xiaoling Wang,Linlin Wang
329	Saturday March 1, 12:30pm-2:30pm	16653	CAD-GPT: Synthesising CAD Construction Sequence with Spatial Reasoning-Enhanced Multimodal LLMs	Wang Siyu,Cailian Chen,Xinyi Le,Qimin Xu,Lei Xu,Yanzhou Zhang,Jie Yang
330	Saturday March 1, 12:30pm-2:30pm	10110	Decoupling Metacognition from Cognition: A Framework for Quantifying Metacognitive Ability in LLMs	Guoqing Wang,Wen Wu,Guangze Ye,Zhenxiao Cheng,Xi Chen,Hong Zheng
331	Saturday March 1, 12:30pm-2:30pm	12878	BLADE: Enhancing Black-box Large Language Models with Small Domain-Specific Models	Haitao Li,Qingyao Ai,Jia Chen,Qian Dong,Zhijing Wu,Yiqun LIU
332	Saturday March 1, 12:30pm-2:30pm	14562	Task-Agnostic Language Model Watermarking via High Entropy Passthrough Layers	Vaden Masrani,Mohammad Akbari,David Ming Xuan Yue,Ahmad Rezaei,Yong Zhang

333	Saturday March 1, 12:30pm-2:30pm	15233	Evaluating LLM Reasoning in the Operations Research Domain with ORQA	Mahdi Mostajabdaveh,Timothy Tin Long Yu,Samarendra Chandan Bindu Dash,Rindra Ramamonjison,Jabo Serge Byusa,Giuseppe
334	Saturday March 1, 12:30pm-2:30pm	15364	Assessing the Creativity of LLMs in Mathematical Problem Solving	Junyi Ye,Jingyi Gu,Xinyun Zhao,Wenpeng Yin,Guiling Wang
335	Saturday March 1, 12:30pm-2:30pm	16471	Multilingual Mathematical Reasoning: Advancing Open-Source LLMs in Hindi and English	Avinash Anand,Kritarth Prasad,Chhavi Kirtani,Ashwin R Nair,Manvendra Kumar Nema,Raj Jaiswal,Rajiv Ratn Shah
336	Saturday March 1, 12:30pm-2:30pm	3367	CyberPal.AI: Empowering LLMs with Expert-Driven Cybersecurity Instructions	Matan Levi,Yair Allouche,Daniel Ohayon,Anton Puzanov
337	Saturday March 1, 12:30pm-2:30pm	16813	Multi-branch Self-Drafting for LLM Inference Acceleration	Zipeng Gao,Qingrong Xia,Tong Xu,Xinyu Duan,Zhi Zheng,Zhefeng Wang,Enhong Chen
338	Saturday March 1, 12:30pm-2:30pm	17364	CLNX: Bridging Code and Natural Language for C/C++ Vulnerability-Contributing Commits Identification	Zeqing Qin,Yiwei Wu,Lansheng Han
339	Saturday March 1, 12:30pm-2:30pm	4848	Advancing Large Language Model Fine-Tuning: A Efficient Prompt Tuning by Multi-Space Projection and Prompt Fusion	Pengxiang Lan,Enneng Yang,Yuting Liu,Guibing Guo,Jianzhe Zhao,Xingwei Wang
340	Saturday March 1, 12:30pm-2:30pm	748	Aligning Language Models Using Follow-up Likelihood as Reward Signal	Chen Zhang,Dading Chong,Feng Jiang,chengguang tang,Anningzhe Gao,Guohua Tang,Haizhou Li
341	Saturday March 1, 12:30pm-2:30pm	7798	Enhancing elusive clues in knowledge learning by contrasting attention of language models	JIAN GAO,Xiao Zhang,Miao Li,Ji Wu
342	Saturday March 1, 12:30pm-2:30pm	7869	Pruning Large Language Models with Semi-Structural Adaptive Sparse Training	Weiyu Huang,Yuezhou Hu,Guohao Jian,Jun Zhu,Jianfei Chen
455	Saturday March 1, 12:30pm-2:30pm	9609	What Are Step-Level Reward Models Rewarding? Counterintuitive Findings from MCTS-Boosted Mathematical Reasoning	Yiran Ma,Zui Chen,Tianqiao Liu,Mi Tian,Zhuo Liu,Zitao Liu,Weiqi Luo
456	Saturday March 1, 12:30pm-2:30pm	10073	KnowPO: Knowledge-aware Preference Optimization for Controllable Knowledge Selection in Retrieval-Augmented Language Models	Ruizhe Zhang,Yongxin Xu,Yuzhen Xiao,Runchuan Zhu,Xinke Jiang,Xu Chu,Junfeng Zhao,Yasha Wang
457	Saturday March 1, 12:30pm-2:30pm	1450	Multi-Level Optimal Transport for Universal Cross-Tokenizer Knowledge Distillation on Language Models	Xiao Cui,Mo Zhu,Yulei Qin,Liang Xie,Wengang Zhou,Houqiang Li
458	Saturday March 1, 12:30pm-2:30pm	14413	Alleviating Shifted Distribution in Human Preference Alignment through Meta-Learning	Shihan Dou,Yan Liu,Enyu Zhou,Songyang Gao,Tianlong Li,Limao Xiong,Xin Zhao,Haoxiang Jia,Junjie Ye,Rui Zheng,Tao
459	Saturday March 1, 12:30pm-2:30pm	16624	Editing Memories Through Few Targeted Neurons	Wei Zhou,Wei Wei,Guibang Cao,Fei Wang
460	Saturday March 1, 12:30pm-2:30pm	17078	Multi-Reference Preference Optimization for Large Language Models	Hung Le,Quan Hung Tran,Dung Nguyen,Kien Do,Saloni Mittal,Kelechi Ogueji,Svetha Venkatesh
461	Saturday March 1, 12:30pm-2:30pm	5409	Training With "Paraphrasing the Original Text" Teaches LLM to Better Retrieve in Long-context Tasks	Yijiong Yu,Yongfeng Huang,Zhixiao Qi,Zhe Zhou
462	Saturday March 1, 12:30pm-2:30pm	255	PAT: Pruning-Aware Tuning for Large Language Models	Yijiang Liu,Huanrui Yang,Youxin Chen,Rongyu Zhang,Miao Wang,Yuan Du,Li Du

463	Saturday March 1, 12:30pm-2:30pm	4662	Unleashing the Potential of Large Language Models as Prompt Optimizers: Analogical Analysis with Gradient-based Model Optimizers	Xinyu Tang,Xiaolei Wang,Xin Zhao,Siyuan Lu,Yaliang Li,Ji-Rong Wen
464	Saturday March 1, 12:30pm-2:30pm	4668	Quantum-inspired Non-homologous Representation Constraint Mechanism for Long-tail Senses of Word Sense Disambiguation	Junwei Zhang,Xiaolin Li
465	Saturday March 1, 12:30pm-2:30pm	5865	Vietnamese Words Are Not Constructed From Syllables: Rethinking the Role of Word Segmentation in Natural Language Processing for Vietnamese Texts	Nghia Hieu Nguyen,Nguyen Tien Dat,Ngan Luu-Thuy Nguyen
466	Saturday March 1, 12:30pm-2:30pm	14037	Implicit Word Reordering with Knowledge Distillation for Cross-Lingual Dependency Parsing	Zhuoran Li,Chunming Hu,Junfan Chen,Zhijun Chen,Richong Zhang
467	Saturday March 1, 12:30pm-2:30pm	11362	Multilingual LLMs Inherently Reward In-Language Time-Sensitive Semantic Alignment for Low-Resource Languages	Ashutosh Bajpai,Tanmoy Chakraborty
468	Saturday March 1, 12:30pm-2:30pm	12423	Automated Creation of Reusable and Diverse Toolsets for Enhancing LLM Reasoning	Zhiyuan Ma,Zhenya Huang,Jiayu Liu,MinmaoWang,Hongke Zhao,Xin Li
493	Saturday March 1, 12:30pm-2:30pm	16177	Reasoning over Uncertain Text by Generative Large Language Models	Aliakbar Nafar,K. Brent Venable,Parisa Kordjamshidi
494	Saturday March 1, 12:30pm-2:30pm	5736	Enhancing Question Generation through Diversity-Seeking Reinforcement Learning with Bilevel Policy Decomposition	Tianyu Ren,Hui Wang,Karen Rafferty
495	Saturday March 1, 12:30pm-2:30pm	13745	Explore What LLM Does not Know in Complex Question Answering	Xin Lin,Zhenya Huang,Zhiqiang Zhang,JUN ZHOU,Enhong Chen
496	Saturday March 1, 12:30pm-2:30pm	7331	Certification of Speaker Recognition Models to Additive Perturbations	Dmitrii Korzh,Elvir Karimov,Mikhail Pautov,Oleg Rogov,Ivan Oseledets
497	Saturday March 1, 12:30pm-2:30pm	12898	DELTA: Pre-train a Discriminative Encoder for Legal Case Retrieval via Structural Word Alignment	Haitao Li,Qingyao Ai,Xinyan Han,Jia Chen,Qian Dong,Yiqun LIU
498	Saturday March 1, 12:30pm-2:30pm	9150	Leveraging the Dual Capabilities of LLM: LLM-Enhanced Text Mapping Model for Personality Detection	Weihong Bi,Feifei Kou,Lei Shi,Yawen Li,Haisheng Li,Jinpeng Chen,Mingying Xu
499	Saturday March 1, 12:30pm-2:30pm	16046	Language Models of Code are Few-Shot Planners and Reasoners for Multi-Document Summarization with Attribution	Abhilash Nandy,Sambaran Bandyopadhyay
500	Saturday March 1, 12:30pm-2:30pm	17602	Just What You Desire: Constrained Timeline Summarization with Self-Reflection for Enhanced Relevance	Muhammad Reza Qorib,Qisheng Hu,Hwee Tou Ng
501	Saturday March 1, 12:30pm-2:30pm	13121	Filling Memory Gaps: Enhancing Continual Semantic Parsing via SQL Syntax Variance-Guided LLMs without Real Data Replay	Ruiheng Liu,Jinyu Zhang,Yanqi Song,Yu Zhang,Bailong Yang
502	Saturday March 1, 12:30pm-2:30pm	14636	Adversity-aware Few-shot Named Entity Recognition via Augmentation Learning	Li Huang,Haowen Liu,Qiang Gao,Jiajing Yu,Guisong Liu,Xueqin Chen
503	Saturday March 1, 12:30pm-2:30pm	12833	Utterance-level Emotion Recognition in Conversation with Conversation-level Supervision	Ximing Li,Yuanchao Dai,Zhiyao Yang,Jinjin Chi,Wanfu Gao,Lin Yuanbo Wu
504	Saturday March 1, 12:30pm-2:30pm	4101	Aspect Enhancement and Text Simplification in Multimodal Aspect-Based Sentiment Analysis for Multi-Aspect and Multi-Sentiment Scenarios	zhulinlin,Heli Sun,Qunshu Gao,Yuze Liu,Liang He

505	Saturday March 1, 12:30pm-2:30pm	13299	Enhancing Multi-hop Fact Verification with Structured Knowledge-Augmented Large Language Models	Han Cao,Lingwei Wei,Wei Zhou,Songlin Hu
506	Saturday March 1, 12:30pm-2:30pm	7768	Exploring Model Editing for LLM-based Aspect-Based Sentiment Classification	Shichen Li,Zhongqing Wang,Zheyu Zhao,Yue Zhang,PEIFENG LI
619	Saturday March 1, 12:30pm-2:30pm	8171	Unleashing the Potential of Model Bias for Generalized Category Discovery	Wenbin An,Haonan Lin,Jiahao Nie,Feng Tian,Wenkai Shi,Yaqiang Wu,QianYing Wang,Ping Chen
620	Saturday March 1, 12:30pm-2:30pm	9300	BeyondGender: A Multifaceted Bilingual Dataset for Practical Sexism Detection	LUO Xuan,Li Yang,Han Zhang,Geng Tu,Qianlong Wang,Keyang Ding,Chuang Fan,Jing Li,Ruifeng Xu
1017	Saturday March 1, 12:30pm-2:30pm	14805	Searching for and Avoiding Hidden Sets Using Queries with Local Feedback	Tomasz Jurdzinski,Dariusz Rafal Kowalski
1018	Saturday March 1, 12:30pm-2:30pm	13599	Pre-assignment problem for unique minimum vertex cover on bounded clique-width graphs	Shinwoo An,Yeonsu Chang,Kyungjin Cho,O-joung Kwon,Myounghwan Lee,Eunjin Oh,Hyeonjun Shin
1019	Saturday March 1, 12:30pm-2:30pm	13215	Fast and Interpretable Mixed-Integer Linear Program Solving by Learning Model Reduction	Yixuan Li,Can Chen,Jiajun Li,Jiahui Duan,Xiongwei Han,Tao Zhong,Vincent Chau,Weiwei Wu,Wanyuan Wang
1020	Saturday March 1, 12:30pm-2:30pm	12191	A Many-Objective Problem Where Crossover is Provably Indispensable	Andre Opris
1042	Saturday March 1, 12:30pm-2:30pm	16541	Bayesian Optimization for Unknown Cost-Varying Variable Subsets with No-Regret Costs	Vu Viet Hoang,Quoc Anh Hoang Nguyen,Hung The Tran
1043	Saturday March 1, 12:30pm-2:30pm	8828	Trading off Quality and Uncertainty through Multi-Objective Optimisation in Batch Bayesian Optimisation	Chao Jiang,Miqing Li
1044	Saturday March 1, 12:30pm-2:30pm	4503	Improved Bounds for Online Facility Location with Predictions	Dimitris Fotakis,Evangelia Gergatsouli,Themistoklis Gouleakis,Nikolas Patris,Thanos Tolias
1026	Saturday March 1, 12:30pm-2:30pm	IAAI148	ScriptSmith: A Unified LLM Framework for Enhancing IT Operations via Automated Bash Script Generation, Assessment, and Refinement	Pooja Aggarwal; Oishik Chatterjee; Ting Dai; Suranjana Samanta; Prateeti Mohapatra; Debanjana Kar; Ruchi Mahindru; Steve
1027	Saturday March 1, 12:30pm-2:30pm	IAAI98	SNAP: Semantic Stories for Next Activity Prediction	Alon Oved; Segev Shlomov; Sergey Zeltyn; Nir Mashkif; Avi Yaeli
1028	Saturday March 1, 12:30pm-2:30pm	IAAI61	Structured Document Generation for Industrial Equipment	Karol Lynch; Fabio Lorenzi; John D Sheehan; Duygu Kabakci-Zorlu; Bradley Eck
1029	Saturday March 1, 12:30pm-2:30pm	IAAI52	An Application-Agnostic Automatic Target Recognition System Using Vision Language Models	Anthony Palladino; Dana Gajewski; Abigail Aronica; Patryk Deptula; Alexander Hamme; Seiyoung C. Lee; Jeff Muri; Todd Nelling;
1030	Saturday March 1, 12:30pm-2:30pm	IAAI25	ECLAIR: Enhanced Clarification for Interactive Responses	John Murzaku; Zifan Liu; Md Mehrab Tanjim; Vaishnavi Muppala; Xiang Chen; Yunyao Li
1031	Saturday March 1, 12:30pm-2:30pm	IAAI105	AI-Driven Virtual Teacher for Enhanced Educational Efficiency: Leveraging Large Pretrain Models for Autonomous Error Analysis and Correction	Tianlong Xu; YiFan Zhang; Zhendong Chu; Shen Wang; Qingsong Wen
1032	Saturday March 1, 12:30pm-2:30pm	IAAI96	Knowledge Tagging with Large Language Model Based Multi-Agent System	Hang Li; Tianlong Xu; Ethan Chang; Qingsong Wen

| 1033 | Saturday March 1, 12:30pm-2:30pm | IAAI126 | OnAIR: Applications of the NASA On-Board Artificial Intelligence Research Platform | Evana Gizzi; Timothy Chase Jr; Christian Cassamajor-Paul; Rachael Chertok; Lily Clough; Connor Firth; Alan Gibson; Ibrahim |