

Poster ID	Date/Time	Paper ID	Primary Keyword	Paper Title	Authors
1	Thursday February 27, 12:30pm-2:30pm	14248	APP	Political Actor Agent: Simulating Legislative System for Roll Call Votes Prediction with Large Language Models	Hao Li,GongRuoyuan,Hao Jiang
2	Thursday February 27, 12:30pm-2:30pm	11346	APP	Real-time Calibration Model for Low-cost Sensor in Fine-grained Time series	Seokho Ahn,Hyungjin Kim,Sungbok Shin,Young-Duk Seo
3	Thursday February 27, 12:30pm-2:30pm	2196	APP	E4: Energy-Efficient DNN Inference for Edge Video Analytics Via Early Exiting and DVFS	Ziyang Zhang,Yang Zhao,Ming-Ching Chang,Changyao Lin,Jie Liu
4	Thursday February 27, 12:30pm-2:30pm	17546	APP	Each Fake News is Fake in its Own Way: An Attribution Multi-Granularity Benchmark for Multimodal Fake News Detection	Hao Guo,Zihan Ma,Zhi Zeng,Minnan Luo,Weixin Zeng, Jiuyang Tang,Xiang Zhao
5	Thursday February 27, 12:30pm-2:30pm	16389	APP	DAMMFND: Domain-Aware Multimodal Multi-view Fake News Detection	Weih Lu,Yu Tong,Ye Zhiqiu
6	Thursday February 27, 12:30pm-2:30pm	13124	APP	Relation-Aware Equivariant Graph Networks for Epitope-Unknown Antibody Design and Specificity Optimization	Lirong Wu,Haitao Lin,Yufei Huang,Zhangyang Gao,Cheng Tan,Yunfan Liu,Tailin Wu,Stan Z. Li
7	Thursday February 27, 12:30pm-2:30pm	15967	APP	RingFormer: A Ring-Enhanced Graph Transformer for Organic Solar Cell Property Prediction	Zhihao Ding,Ting Zhang,Yiran Li,Jieming Shi,Chen Jason Zhang
8	Thursday February 27, 12:30pm-2:30pm	6385	APP	VisRec: A Semi-Supervised Approach to Visibility Data Reconstruction in Radio Astronomy	Ruoqi Wang,Haitao Wang,Qiong Luo,Feng Wang,Hejun Wu
9	Thursday February 27, 12:30pm-2:30pm	17484	APP	A Theoretical Framework for an Efficient Normalizing Flow-Based Solution to the Electronic Schrodinger Equation	Daniel Freedman,Eyal Rozenberg,Alex M. Bronstein
10	Thursday February 27, 12:30pm-2:30pm	7292	APP	Synergy of GFlowNet and Protein Language Model Makes a Diverse Antibody Designer	Mingze Yin,Hanjin Zhou,Yiheng Zhu,Jialu Wu,Wei Wu,Mingyang Li,Kun Fu,Zheng Wang,Chang-Yu Hsieh,Tingjun Hou,Jian Wu
143	Thursday February 27, 12:30pm-2:30pm	8169	APP	A Novel Diffusion Model for Pairwise Geoscience Data Generation with Unbalanced Training Dataset	Junhuan Yang,Yuzhou Zhang,yi sheng,Youzuo Lin,Lei Yang
144	Thursday February 27, 12:30pm-2:30pm	8638	APP	ChemVLM: Exploring the Power of Multimodal Large Language Models in Chemistry Area	Junxian Li,Di Zhang,Xunzhi Wang,Ze-Ying Hao,Jingdi Lei,Qian Tan,Cai Zhou,Wei Liu,YangYaotian,Xinrui Xiong,Weiyun Wang,Zhe Chen,Wenhai Wang,Wei Li,Mao Su,Shufei Zhang,Wanti Ouyang,Yuqiang Li,Dongzhan Zhou
145	Thursday February 27, 12:30pm-2:30pm	10204	APP	Autonomous Goal Detection and Cessation in Reinforcement Learning: A Case Study on Source Term Estimation	Yiwei Shi,Muning Wen,Qi Zhang,Weinan Zhang,Cunjia Liu,Weiru Liu
146	Thursday February 27, 12:30pm-2:30pm	12844	APP	mRNA2vec: mRNA Embedding with Language Model in the 5'UTR-CDS for mRNA Design	Honggen Zhang,Xiangrui Gao,June Zhang,Lipeng Lai
147	Thursday February 27, 12:30pm-2:30pm	7346	APP	Limitations in Employing Natural Language Supervision for Sensor-Based Human Activity Recognition	Harish Haresamudram,Apoorva Beedu,Mashfiqui Rabbi,Sankalita Saha,Irfan Essa,Thomas Ploetz
148	Thursday February 27, 12:30pm-2:30pm	193	APP	Multi-modal Deepfake Detection via Multi-task Audio-Visual Prompt Learning	Hui Miao,Yuanfang Guo,Zeming Liu,Yunhong Wang
149	Thursday February 27, 12:30pm-2:30pm	15571	APP	On Probabilistic Truncation in Privacy-preserving Machine Learning	Lijing Zhou,Bingsheng Zhang,Ziyu Wang,Tianpei Lu,Qingrui Song,Su Zhang,Hongrui Cui,Yu Yu
150	Thursday February 27, 12:30pm-2:30pm	2921	APP	IDseq: Decoupled and Sequentially Detecting and Grounding Multi-modal Media Manipulation	Runxin Liu,Tian Xie,Jiaming Li,Lingyun Yu,Hongtao Xie
151	Thursday February 27, 12:30pm-2:30pm	11774	APP	Improving Multimodal Social Media Popularity Prediction via Selective Retrieval Knowledge Augmentation	Xovee Xu,Yifan Zhang,Fan Zhou,Jingkuan Song
152	Thursday February 27, 12:30pm-2:30pm	8550	APP	Uncovering LLM-Generated Code: A Zero-Shot Synthetic Code Detector via Code Rewriting	Tong Ye,Yangkai Du,Tengfei Ma,Lingfei Wu,Xuhong Zhang,Shouting Ji,Wenhai Wang
153	Thursday February 27, 12:30pm-2:30pm	17019	APP	Online Prompt Selection for Program Synthesis	Yixuan Li,Lewis Frampton,Federico Mora,Elizabeth Polgreen
154	Thursday February 27, 12:30pm-2:30pm	6069	APP	Less is More: Adaptive Program Repair with Bug Localization and Preference Learning	Zhenlong Dai,Bingrui Chen,Zhuoluo Zhao,Xiu Tang,Sai Wu,Chang Yao,Zhipeng Gao,Jingyuan Chen

785	Thursday February 27, 12:30pm-2:30pm	5003	CMS	Multi-View Incremental Learning with Structured Hebbian Plasticity for Enhanced Fusion Efficiency	Yuhong Chen,Ailin Song,Huifeng Yin,Shuai Zhong,Fuhai Chen,Qi Xu,Shiping Wang,Mingkun Xu
786	Thursday February 27, 12:30pm-2:30pm	15295	CMS	Multimodal Fine-Grained Apparent Personality Trait Recognition: Joint Modeling of Big Five and Questionnaire Item-level Scores	Ryo Masumura,Shota Orihashi,Mana Ihori,Tomohiro Tanaka,Naoki Makishima,Satoshi Suzuki,Saki Mizuno,Nobukatsu Hojo
787	Thursday February 27, 12:30pm-2:30pm	15764	CMS	CiTrus: Squeezing Extra Performance out of Low-data Bio-signal Transfer Learning	Eloy Geenjaer,Lie Lu
788	Thursday February 27, 12:30pm-2:30pm	2726	CMS	BIG-FUSION: Brain-Inspired Global-Local Context Fusion Framework for Multimodal Emotion Recognition in Conversations	Yusong Wang,Xuanye Fang,Huifeng Yin,Dongyuan Li,Guoqi Li,Qi Xu,Yi Xu,Shuai Zhong,Mingkun Xu
789	Thursday February 27, 12:30pm-2:30pm	11968	CMS	A Multi-Focus-Driven Multi-Branch Network for Robust Multimodal Sentiment Analysis	Chuanqi Tao,Jiaming Li,Tianzi Zang,Peng Gao
790	Thursday February 27, 12:30pm-2:30pm	5691	CMS	SS-GEN: A Social Story Generation Framework with Large Language Models	Yi Feng,Mingyang Song,Jiaqi Wang,Zhuang Chen,Guanqun Bi,Mintie Huang,Liping Jing,Jian Yu
162	Thursday February 27, 12:30pm-2:30pm	14736	CSO	Learning Valid Dual Bounds in Constraint Programming: Boosted Lagrangian Decomposition with Self-Supervised Learning	Swann Bessa,Darius Dabert,Max Bourgeat,Louis-Martin Rousseau,Quentin Cappart
163	Thursday February 27, 12:30pm-2:30pm	6757	CSO	Parameterized Complexity of Caching in Networks	Robert Ganian,Fionn Mc Inerney,Dimitra Tsigkari
164	Thursday February 27, 12:30pm-2:30pm	14464	CSO	The Impact of Literal Sorting on Cardinality Constraint Encodings	Joseph E. Reeves,João Filipe Boucinha de Sá,Min-Chien Hsu,Ruben Martins,Marijn Heule
305	Thursday February 27, 12:30pm-2:30pm	15096	CSO	Solving Higher-Order Quantified Boolean Satisfiability via Higher-Order Model Checking	Hiroshi Unno,Takeshi Tsukada,Jie-Hong Roland Jiang
306	Thursday February 27, 12:30pm-2:30pm	2702	CSO	Cirbo: A New Tool for Boolean Circuit Analysis and Synthesis	Daniil Averkov,Tatiana Belova,Gregory Emdin,Mikhail Goncharov,Viktoria Krivogornitzyna,Alexander S. Kulikov,Fedor Kurmazov,Daniil Levtsov,Georgie Levtsov,Vsevolod Vaskin,Aleksey Vorobiev
307	Thursday February 27, 12:30pm-2:30pm	13438	CSO	Breaking Symmetries in Quantified Graph Search: A Comparative Study	Mikolas Janota,Markus Kirchweger,Tomáš Peitt,Stefan Szeider
49	Thursday February 27, 12:30pm-2:30pm	1026	CV	SpikeGS: Reconstruct 3D scene captured by a fast-moving bio-inspired camera	Yijia Guo,Liwen Hu,Yuanxi Bai, Jiawei Yao,Lei Ma,Tiejun Huang
50	Thursday February 27, 12:30pm-2:30pm	10045	CV	Point Cloud Semantic Segmentation With Sparse and Inhomogeneous Annotations	Zhiyi Pan,NAN ZHANG,Wei Gao,Shan Liu,Ge Li
51	Thursday February 27, 12:30pm-2:30pm	12234	CV	FNIN: A Fourier Neural Operator-based Numerical Integration Network for Surface-from-gradients	Jiaqi Leng,Yakun Ju,Yuanxu Duan,JiangnanZhang,Qingxuan Lv,Zuxuan Wu,Hao Fan
52	Thursday February 27, 12:30pm-2:30pm	1403	CV	Motion Decoupled 3D Gaussian Splatting for Dynamic Object Representation	Xiao Hu,Libo Long,Jochen Lang
53	Thursday February 27, 12:30pm-2:30pm	2047	CV	Generalized Zero-Shot Learning for Point Cloud Segmentation with Evidence-based Dynamic Calibration	Hyeonseok Kim,Byeongkeun Kang,Yeejin Lee
54	Thursday February 27, 12:30pm-2:30pm	2102	CV	Adaptive Wavelet-Positional Encoding for High-Frequency Information Learning in Implicit Neural Representation	Hongxu Zhao,Zelin Gao,Yue Wang,Rong Xiong,Yu Zhang
55	Thursday February 27, 12:30pm-2:30pm	2737	CV	FastLGS: Speeding up Language Embedded Gaussians with Feature Grid Mapping	Yuzhou Ji,He Zhu,Junshu Tang,Wuyi Liu,zhizhong zhang,Yuan Xie,Xin Tan
56	Thursday February 27, 12:30pm-2:30pm	2766	CV	MagicMan: Generative Novel View Synthesis of Humans with 3D-Aware Diffusion and Iterative Refinement	Xu He,Xiaoyu Li,Di Kang,Jiangnan Ye,Chaopeng Zhang,Liyang Chen,Xiangjun Gao,Han Zhang,Zhiyong Wu,Haolin Zhuang
57	Thursday February 27, 12:30pm-2:30pm	3715	CV	TSDF-Based Efficient Motion-Compensated Temporal Interpolation for 3D Dynamic Sequences	Soowoong Kim,Minseong Kwon,Junho Choi,Gun Bang,Seungjoon Yang
58	Thursday February 27, 12:30pm-2:30pm	4821	CV	Multi-Shape Matching with Cycle Consistency Basis via Functional Maps	Yifan Xia,Tianwei Ye,Huabing Zhou,Zhongyuan Wang, Jiayi Ma
59	Thursday February 27, 12:30pm-2:30pm	5333	CV	Unsupervised Photometric-Consistent Depth Estimation from Endoscopic Monocular Video	Shijie Li,Weijun Lin,Qingyuan Xiang,Yunbin Tu,Shitan Asu,Zheng Li

60	Thursday February 27, 12:30pm-2:30pm	5649	CV	Single-view Image to Novel-view Generation for Hand-Object Interactions	Zhongqun Zhang,Yihua Cheng,Eduardo Pérez-Pellitero,Yiren Zhou,Jiankang Deng,Hyung Jin Chang,Jifei Song
61	Thursday February 27, 12:30pm-2:30pm	5885	CV	DiffCalib: Reformulating Monocular Camera Calibration as Diffusion-Based Dense Incident Map Generation	Xiankang He,Guangkai Xu,Bo Zhang,Hao Chen,Ying Cui,Dongyan Guo
62	Thursday February 27, 12:30pm-2:30pm	6399	CV	CodecNeRF: Toward Fast Encoding and Decoding, Compact, and High-quality Novel-view Synthesis	Gyeongjin Kang,Younggeun Lee,Seungjun Oh,Eunbyung Park
63	Thursday February 27, 12:30pm-2:30pm	84	CV	Rethinking Open-Vocabulary Segmentation of Radiance Fields in 3D Space	Hyunjee Lee,Youngsik Yun,Jeongmin Bae,Seoha Kim,Youngjung Uh
64	Thursday February 27, 12:30pm-2:30pm	7745	CV	Position-aware Guided Point Cloud Completion with CLIP Model	Feng Zhou,Qi Zhang,Ju Dai,Lei Li,Qing Fan,Junliang Xing
65	Thursday February 27, 12:30pm-2:30pm	9917	CV	ProtoCar: Learning 3D Vehicle Prototypes from Single-View and Unconstrained driving scene Images	Hongyuan Liu,Haochen Yu,Bochao Zou,Juntao Lyu,meiqi,Jiansheng Chen,Huimin Ma
66	Thursday February 27, 12:30pm-2:30pm	11529	CV	Novel View Synthesis under Large-Deviation Viewpoint for Autonomous Driving	Xin Ma,jiguang zhang,Peng Lu,Shibiao Xu,Chengwei Pan
67	Thursday February 27, 12:30pm-2:30pm	3198	CV	PointRWKV: Efficient RWKV-Like Model for Hierarchical Point Cloud Learning	Qingdong He,Jiangning Zhang,Jinlong Peng,Haoyang He,Xiangtai Li,Yabiao Wang,Chengjie Wang
68	Thursday February 27, 12:30pm-2:30pm	4356	CV	Pamba: Enhancing Global Interaction in Point Clouds via State Space Model	Zhuoyuan Li,Yubo Ai,Jiahao Lu,ChuXin Wang,Jiacheng Deng,Hanzhi Chang,Yanzhe Liang,Wenfei Yang,Shifeng Zhang,Tianzhu Zhang
69	Thursday February 27, 12:30pm-2:30pm	526	CV	Hierarchically Controlled Deformable 3D Gaussians for Talking Head Synthesis	Zhenhua Wu,Linxuan Jiang,Xiang Li,Chaowei Fang,Yipeng Qin,Guanbin Li
70	Thursday February 27, 12:30pm-2:30pm	4918	CV	View Transformation Robustness for Multi-View 3D Object Reconstruction with Reconstruction Error-Guided View Selection	Qi Zhang,Zhouhang Luo,Tao Yu,Hui Huang
71	Thursday February 27, 12:30pm-2:30pm	6695	CV	Bright-NeRF: Brightening Neural Radiance Field with Color Restoration from Low-light RAW Images	Min Wang,Xin Huang,Guoqing Zhou,Qifeng Guo,Qing Wang
72	Thursday February 27, 12:30pm-2:30pm	188	CV	GraphAvatar: Compact Head Avatars with GNN-Generated 3D Gaussians	Xiaobao Wei,Peng Chen,Ming Lu,Hui Chen,Feng Tian
73	Thursday February 27, 12:30pm-2:30pm	7946	CV	SOVGaussian: Sparse-View 3D Gaussian Splatting for Open-Vocabulary Scene Understanding	Peng Ling,Tiao Tan,Jiaqi Lin,Wenming Yang
74	Thursday February 27, 12:30pm-2:30pm	7946	CV	SOVGaussian: Sparse-View 3D Gaussian Splatting for Open-Vocabulary Scene Understanding	Peng Ling,Tiao Tan,Jiaqi Lin,Wenming Yang
75	Thursday February 27, 12:30pm-2:30pm	11329	CV	Pixel Is Not A Barrier: An Effective Evasion Attack for Pixel-Domain Diffusion Models	ChunYen Shih,Li-Xuan Peng,Jia-Wei Liao,Ernie Chu,Cheng-Fu Chou,Jun-cheng Chen
76	Thursday February 27, 12:30pm-2:30pm	11919	CV	DiffScene: Diffusion-Based Safety-Critical Scenario Generation for Autonomous Vehicles	Chejian Xu,Aleksandr Petiushko,Ding Zhao,Bo Li
77	Thursday February 27, 12:30pm-2:30pm	14973	CV	On the Robustness of Distributed Machine Learning against Transfer Attacks	Sebastien Andreina,Pascal Zimmer,Ghassan Karame
78	Thursday February 27, 12:30pm-2:30pm	15143	CV	Training-Free Image Manipulation Localization Using Diffusion Models	Zhenfei Zhang,Ming-Ching Chang,Xin Li
79	Thursday February 27, 12:30pm-2:30pm	3426	CV	CP-Guard: Malicious Agent Detection and Defense in Collaborative Bird's Eye View Perception	Senkang Hu,Yihang Tao,Guowen Xu,Yiqin Deng,Xianhao Chen,Yuguang Fang,Sam Kwong
80	Thursday February 27, 12:30pm-2:30pm	3781	CV	Detecting and Corrupting Convolution-based Unlearnable Examples	Minghui Li,Xianlong Wang,Zhifei Yu,Shengshan Hu,Ziqi Zhou,Longling Zhang,Leo Yu Zhang
81	Thursday February 27, 12:30pm-2:30pm	4819	CV	Cross-Modal Stealth: A Coarse-to-Fine Attack Framework for RGB-T Tracker	Xinyu Xiang,Qinglong Yan,Hao Zhang,Jianfeng Ding,Han Xu,Zhongyuan Wang,Jiayi Ma
82	Thursday February 27, 12:30pm-2:30pm	6382	CV	Data-Free Universal Attack by Exploiting the Intrinsic Vulnerability of Deep Models	YangTian Yan,Jinyu Tian

83	Thursday February 27, 12:30pm-2:30pm	978	CV	HUANG: A Robust Diffusion Model-based Targeted Adversarial Attack Against Deep Hashing Retrieval	Chihan Huang,Xiaobo Shen
84	Thursday February 27, 12:30pm-2:30pm	8181	CV	AIM: Additional Image Guided Generation of Transferable Adversarial Attacks	Teng Li,Xingjun Ma,Yu-Gang Jiang
83	Thursday February 27, 12:30pm-2:30pm	1045	CV	Enhancing the Adversarial Robustness via Manifold Projection	Zhiting Li,Shibai Yin,Tai-Xiang Jiang,Yexun Hu,Jia-Mian Wu,Guowei Yang,Guisong Liu
86	Thursday February 27, 12:30pm-2:30pm	5855	CV	Improving Integrated Gradient-based Transferable Adversarial Examples by Refining the Integration Path	Yuchen Ren,Zhengyu Zhao,Chenhao Lin,Bo Yang,Lu Zhou,Zhe Liu,Chao Shen
87	Thursday February 27, 12:30pm-2:30pm	6568	CV	Everywhere Attack: Attacking Locally and Globally to Boost Targeted Transferability	Hui Zeng,Sanshuai Cui,Biwei Chen,Anjie Peng
88	Thursday February 27, 12:30pm-2:30pm	9887	CV	Enhancing Adversarial Transferability with Adversarial Weight Tuning	Jiahao Chen,Zhou Feng,Rui Zeng,Yuwen Pu,Chunyi Zhou,Yi Jiang,Yuyou Gan,Jinbao Li,Shouling Ji
89	Thursday February 27, 12:30pm-2:30pm	1535	CV	Multiple Feature Refining Network for Visual Emotion Distribution Learning	Qinfu Xu,Shaozu Yuan,Yiwei Wei,Jie Wu,Leiquan wang,Chunlei Wu
90	Thursday February 27, 12:30pm-2:30pm	1674	CV	Dual-branch Graph Feature Learning for NLOS Imaging	Xiongfei Su,Tianyi Zhu,Lina Liu,Zheng Chen,Yulun Zhang,Siyuan Li,Juntian Ye,Feihu Xu,Xin Yuan
91	Thursday February 27, 12:30pm-2:30pm	16510	CV	Real-time Neural Denoising with Render-aware Knowledge Distillation	Mengxun Kong,Jie Guo,Chen Wang,Ye Yuan,Yanwen Guo
92	Thursday February 27, 12:30pm-2:30pm	1676	CV	Prior-guided Hierarchical Harmonization Network for Efficient Image Dehazing	Xiongfei Su,Siyuan Li,Yuning Cui,Miao Cao,Yulun Zhang,Zheng Chen,Zongliang Wu,Zedong Wang,Yuanlong Zhang,Xin Yuan
93	Thursday February 27, 12:30pm-2:30pm	16821	CV	Learning Fine-grained Domain Generalization via Hyperbolic State Space Hallucination	Qi Bi,Jingjun Yi,Haolan Zhan,Wei Ji,Gui-Song Xia
94	Thursday February 27, 12:30pm-2:30pm	4125	CV	RhythmMamba: Fast, Lightweight, and Accurate Remote Physiological Measurement	Bochao Zou,Zizheng Guo,Xiaocheng Hu,Huimin Ma
95	Thursday February 27, 12:30pm-2:30pm	4706	CV	ID-Sculpt: ID-aware 3D Head Generation from Single In-the-wild Portrait Image	Jinkun Hao,Junshu Tang,Jiangning Zhang,Ran Yi,Yijia Hong,Moran Li,Weijian Cao,Yating Wang,Chengjie Wang,Lizhuang Ma
96	Thursday February 27, 12:30pm-2:30pm	8148	CV	Tracking Everything Everywhere across Multiple Cameras	Li-Heng Wang,YuJu Cheng,Tyng-Luh Liu
97	Thursday February 27, 12:30pm-2:30pm	8610	CV	GlyphDraw2: Automatic Generation of Complex Glyph Posters with Diffusion Models and Large Language Models	Jian Ma,yonglindeng,Chen Chen,Nanyang Du,Haonan Lu,Zhenyu Yang
98	Thursday February 27, 12:30pm-2:30pm	2896	CV	FR2Seg: Continual Segmentation Across Multiple Sites via Fourier Style Replay and Adaptive Consistency Regularization	Cheng Xu,Weiwen Zhang,Hongrui Zhang,Xuemiao Xu,Huaidong Zhang,Jing Zou,Jing Qin
99	Thursday February 27, 12:30pm-2:30pm	5494	CV	M <sup>2</sup> \$RL-Net: Multi-View and Multi-Level Relation Learning Network for Weakly-Supervised Image Forgery Detection	Jiafeng Li,Ying Wen,Lianghua He
100	Thursday February 27, 12:30pm-2:30pm	11020	CV	MUC: Mixture of Uncalibrated Cameras for Robust 3D Human Body Reconstruction	Yitao Zhu,Sheng Wang,Mengjie Xu,Zixu Zhuang,Zhixin Wang,Kaidong Wang,Han Zhang,Qian Wang
101	Thursday February 27, 12:30pm-2:30pm	4172	CV	Navigating Label Ambiguity for Facial Expression Recognition in the Wild	JunGyu Lee,Yeji Choi,Haksub Kim,Ig-Jae Kim,Gi Pyo Nam
102	Thursday February 27, 12:30pm-2:30pm	757	CV	SVTformer: Spatial-View-Temporal Transformer for Multi-View 3D Human Pose Estimation	Wanruo Zhang,Mengyuan Liu,Hong Liu,Wenhao Li
103	Thursday February 27, 12:30pm-2:30pm	7928	CV	RA-GAR: A Richly Annotated Benchmark for Gait Attribute Recognition	Chenye Wang,Saihui Hou,Aoqi Li,Qingyuan Cai,Yongzhen Huang
104	Thursday February 27, 12:30pm-2:30pm	5794	CV	Interpretable Face Anti-Spoofing: Enhancing Generalization with Multimodal Large Language Models	Guosheng Zhang,Keyao Wang,Haixiao Yue,Ajian Liu,Gang Zhang,Kun Yao,Errui Ding,Jingdong Wang
207	Thursday February 27, 12:30pm-2:30pm	11305	CV	DesignEdit: Unify Spatial-Aware Image Editing via Training-free Inpainting with a Multi-Layered Latent Diffusion Framework	Yueru Jia,Yuhui Yuan,Aosong Cheng,Chuke Wang, Ji Li,Huizhu Jia,Shanghang Zhang

208	Thursday February 27, 12:30pm-2:30pm	1320	CV	Adaptive Guidance: Training-free Acceleration of Conditional Diffusion Models	Angela Castillo,Jonas K Kohler,Juan Camilo Perez,Juan Pablo Perez,Albert Pumarola,Bernard Ghanem,Pablo Arbelaez,Ali Thabet
209	Thursday February 27, 12:30pm-2:30pm	14268	CV	RealisHuman: A Two-Stage Approach for Refining Malformed Human Parts in Generated Images	Benzhi Wang,Jingkai Zhou,Jingqi Bai,Yang Yang,Weihoa Chen,Fan Wang,Zhen Lei
210	Thursday February 27, 12:30pm-2:30pm	14283	CV	PixelMan: Consistent Object Editing with Diffusion Models via Pixel Manipulation and Generation	Liyao Jiang,Negar Hassanpour,Mohammad Salameh,Mohammadreza Samadi,Jiao He,Fengyu Sun,Di Niu
211	Thursday February 27, 12:30pm-2:30pm	2519	CV	HDLayout: Hierarchical and Directional Layout Planning for Arbitrary Shaped Visual Text Generation	Tonghui Feng,Chunsheng Yan,Qianru Wang,Jiangtao Cui,Xiaotian Qiao
212	Thursday February 27, 12:30pm-2:30pm	5144	CV	Muses: 3D-Controllable Image Generation via Multi-Modal Agent Collaboration	Yanbo Ding,Shaobin Zhuang,Kunchang Li,Zhengrong Yue,Yu Qiao,Yali Wang
213	Thursday February 27, 12:30pm-2:30pm	6679	CV	VersaFusion: A Versatile Diffusion-Based Framework for Fine-Grained Image Editing and Enhancement	Haocun Ye,Xinlong Jiang,Chenlong Gao,Bingyu Wang,Wuliang Huang,Yiqiang Chen
214	Thursday February 27, 12:30pm-2:30pm	8097	CV	UFO: Enhancing Diffusion-Based Video Generation with a Uniform Frame Organizer	Delong Liu,Zhaohui Hou,Mingjie Zhan,Shihao Han,Zhicheng Zhao,Fei Su
215	Thursday February 27, 12:30pm-2:30pm	8253	CV	What to Preserve and What to Transfer: Faithful, Identity-Preserving Diffusion-based Hairstyle Transfer	Chaeyeon Chung,Sunghyun Park,Jeongho Kim,Jaegul Choo
216	Thursday February 27, 12:30pm-2:30pm	9069	CV	SVGBuilder: Component-Based Colored SVG Generation with Text-Guided Autoregressive Transformers	Zehao Chen,Rong Pan
217	Thursday February 27, 12:30pm-2:30pm	9339	CV	CA-Edit: Causality-Aware Condition Adapter for High-Fidelity Local Facial Attribute Editing	Xiaole Xian,Xilin He,Zenghao Niu,Junliang zhang,Weicheng Xie,Siyang Song,Zitong YU,Linlin Shen
218	Thursday February 27, 12:30pm-2:30pm	9451	CV	AnyTalk: Multi-modal Driven Multi-domain Talking Head Generation	Yu Wang,Yunfei Liu,Fa-Ting Hong,Meng Cao,Lijian Lin,Yu Li
219	Thursday February 27, 12:30pm-2:30pm	15597	CV	Bridging Knowledge Gap between Image Inpainting and Large-Area Visible Watermark Removal	Yicheng Leng,Chaowei Fang,Junye Chen,Yixiang Fang,Sheng Li,Guanbin Li
220	Thursday February 27, 12:30pm-2:30pm	2504	CV	Textualize Visual Prompt for Image Editing via Diffusion Bridge	Pengcheng Xu,Qingnan Fan,Fei Kou,shuai qin,Hong Gu,Ruoyu Zhao,Charles Ling,Boyu Wang
221	Thursday February 27, 12:30pm-2:30pm	2861	CV	Realistic Noise Synthesis with Diffusion Models	Qi Wu,Mingyan Han,Ting Jiang,Chengzhi Jiang,Jinting Luo,Man Jiang,Haoqiang Fan,Shuaicheng Liu
222	Thursday February 27, 12:30pm-2:30pm	3077	CV	TrackGo: A Flexible and Efficient Method for Controllable Video Generation	Haitao Zhou,Chuang Wang,Rui Nie,Jinlin Liu,Dongdong Yu,Qian Yu,Changhu Wang
223	Thursday February 27, 12:30pm-2:30pm	4200	CV	ContextualStory: Consistent Visual Storytelling with Spatially-Enhanced and Storyline Context	Sixiao Zheng,Yanwei Fu
224	Thursday February 27, 12:30pm-2:30pm	6480	CV	HieraFashDiff: Hierarchical Fashion Design with Multi-stage Diffusion Models	Zhifeng Xie,Hao li,Huiming Ding,Mengtian Li,XINHAN DI,Ying Cao
225	Thursday February 27, 12:30pm-2:30pm	6532	CV	Ultra-High-Definition Dynamic Multi-Exposure Image Fusion via Infinite Pixel Learning	Xingchi Chen,Zhuoran Zheng,Xuerui Li,Yuying Chen,Shu Wang,Wenqi Ren
226	Thursday February 27, 12:30pm-2:30pm	7761	CV	NightHaze: Nighttime Image Dehazing via Self-Prior Learning	Beibei Lin,HEYING JIN,YAN WENDING,WEI YE,Yuan Yuan,Robby T. Tan
227	Thursday February 27, 12:30pm-2:30pm	12897	CV	Concept Conductor: Orchestrating Multiple Personalized Concepts in Text-to-Image Synthesis	Zebin Yao,Fangxiang Feng,Ruifan Li,Xiaojie Wang
228	Thursday February 27, 12:30pm-2:30pm	8467	CV	FaceA-Net: Facial Attribute-driven ID Preserving Image Generation Network	Jiayu Wang,Yue Yu,Jingjing Chen,Qi Dai,Yu-Gang Jiang
229	Thursday February 27, 12:30pm-2:30pm	12897	CV	Concept Conductor: Orchestrating Multiple Personalized Concepts in Text-to-Image Synthesis	Zebin Yao,Fangxiang Feng,Ruifan Li,Xiaojie Wang
230	Thursday February 27, 12:30pm-2:30pm	1456	CV	Meme Trojan: Backdoor Attacks Against Hateful Meme Detection via Cross-Modal Triggers	Ruo F Wang,Hongzhan Lin,Ziyuan Luo,Ka Chun Cheung,Simon See,Jing Ma,Renjie Wan

231	Thursday February 27, 12:30pm-2:30pm	2890	CV	Distribution-Level Feature Distancing for Machine Unlearning: Towards a Better Trade-off Between Model Utility and Forgetting	Dasol Choi,Dongbin Na
232	Thursday February 27, 12:30pm-2:30pm	16254	CV	A Sample-Level Evaluation and Generative Framework for Model Inversion Attacks	Haoyang LI,Li Bai,Qingqing Ye,Haibo Hu,Yaxin Xiao,Huadi Zheng,Jianliang Xu
233	Thursday February 27, 12:30pm-2:30pm	4565	CV	Common Sense Bias Modeling for Classification Tasks	Miao Zhang,Zee Fryer,Ben Colman,Ali Shahriyari,Gaurav Bharaj
234	Thursday February 27, 12:30pm-2:30pm	9206	CV	Partially Blinded Unlearning: Class Unlearning for Deep Networks from Bayesian Perspective	Subhodip Panda,Shashwat Sourav,Prathosh AP
235	Thursday February 27, 12:30pm-2:30pm	9072	CV	DuMo: Dual Encoder Modulation Network for Precise Concept Erasure	Feng Han,Kai Chen,Chao Gong,Zhipeng Wei,Jingjing Chen,Yu-Gang Jiang
236	Thursday February 27, 12:30pm-2:30pm	12472	CV	Aligning Composed Query with Image via Discriminative Perception from Negative Correspondences	Yifan Wang,Wuliang Huang,Chun Yuan
237	Thursday February 27, 12:30pm-2:30pm	379	CV	MUSE: Mamba is Efficient Multi-scale Learner for Text-video Retrieval	Haoran Tang,Meng Cao,Jinfa Huang,Ruyang Liu,Peng Jin,Ge Li,Xiaodan Liang
238	Thursday February 27, 12:30pm-2:30pm	3481	CV	Generative Video Diffusion for Unseen Novel Semantic Video Moment Retrieval	Dezhao Luo,Shaogang Gong, Jiabo Huang,Hailin Jin,Yang Liu
239	Thursday February 27, 12:30pm-2:30pm	4306	CV	Doubly Contrastive Learning for Source-Free Domain Adaptive Person Search	Yizhen Jia,Rong Quan,Yue Feng,Haiyan Chen,Jie Qin
240	Thursday February 27, 12:30pm-2:30pm	2636	CV	Simignore: Enhancing Multimodal Large Language Models Complex Reason via Similarity Computation	FanshuoZeng,Xiaofeng Zhang,Yihao Quan,Zheng Hui, Jiawei Yao
241	Thursday February 27, 12:30pm-2:30pm	17539	CV	Personalized Lip Reading: Adapting to Your Unique Lip Movements with Vision and Language	Jeonghun Yeo,Chae Won Kim,Hyunjun Kim,Hyeongseop Rha,Seunghee Han,Wen-Huang Cheng,Yong Man Ro
242	Thursday February 27, 12:30pm-2:30pm	4578	CV	SGDiff: Scene Graph Guided Diffusion Model for Image Collaborative SegCaptioning	Xu Zhang,Jin Yuan,Hanwang Zhang,Guojin Zhong,Yongsheng Zang, Jiacheng Lin,Zhiyong Li
243	Thursday February 27, 12:30pm-2:30pm	5414	CV	VHM: Versatile and Honest Vision Language Model for Remote Sensing Image Analysis	Chao Pang,Xingxing Weng,Jiang Wu,Jiayu Li,Yi Liu,Jiaxing Sun,Weijia Li,Shuai Wang,Litong Feng,Gui-Song Xia,Conghui He
244	Thursday February 27, 12:30pm-2:30pm	5435	CV	HiCM2: Hierarchical Compact Memory Modeling for Dense Video Captioning	Minkuk Kim,Hyeon Bae Kim,Jinyoung Moon,Jinwoo Choi,Seong Tae Kim
245	Thursday February 27, 12:30pm-2:30pm	6092	CV	When Open-Vocabulary Visual Question Answering Meets Causal Adapter: Benchmark and Approach	Feifei Zhang,Zhaoyi Zhang,Xi Zhang,Changsheng Xu
246	Thursday February 27, 12:30pm-2:30pm	6935	CV	Does VLM Classification Benefit from LLM Description Semantics?	Pingchuan Ma,Lennart Rietdorf,Dmytro Kotovenko,Tao Hu,Björn Ommer
247	Thursday February 27, 12:30pm-2:30pm	7064	CV	Hand1000: Generating Realistic Hands from Text with Only 1,000 Images	Haozhuo Zhang,Bin Zhu,Yu Cao,Yanbin Hao
248	Thursday February 27, 12:30pm-2:30pm	770	CV	StoryWeaver: A Unified World Model for Knowledge-Enhanced Story Character Customization	Jinlu Zhang,Jiji Tang,Rongsheng Zhang,Tangjie Lv,Xiaoshuai Sun
249	Thursday February 27, 12:30pm-2:30pm	7713	CV	Unveiling the Knowledge of CLIP for Training-Free Open-Vocabulary Semantic Segmentation	Yajie Liu,Guodong Wang,Jinjin Zhang,Qingjie Liu,Di Huang
250	Thursday February 27, 12:30pm-2:30pm	8820	CV	V2C-CBM: Building Concept Bottlenecks with Vision-to-Concept Tokenizer	Hangzhou He,Lei Zhu,Xinliang Zhang,Shuang Zeng,Qian Chen,Yanye Lu
251	Thursday February 27, 12:30pm-2:30pm	10590	CV	MagicNaming: Consistent Identity Generation by Finding a ``Name Space" in T2I Diffusion Models	Jing Zhao,Heliang Zheng,Chaoyue Wang,Long Lan,Wanrong Huang,Yuhua Tang
252	Thursday February 27, 12:30pm-2:30pm	10857	CV	OV-DQUO: Open-Vocabulary DETR with Denoising Text Query Training and Open-World Unknown Objects Supervision	Junjie Wang,BIN CHEN,Bin Kang,Yulin Li,Weizhi Xian,Yichi Chen,Yong Xu
253	Thursday February 27, 12:30pm-2:30pm	12216	CV	Frozen Language Models are Gradient Coherence Rectifiers in Vision Transformers	Bai LiChen,Zixuan Xiong,LinHai,Guangwei Xu,Xiangjin Xie,Ruijie Guo,Zhanhui Kang,Hai-Tao Zheng,Hong-Gee Kim

254	Thursday February 27, 12:30pm-2:30pm	3527	CV	Radiology Report Generation via Multi-objective Preference Optimization	Ting Xiao,Lei Shi,Peng Liu,Zhe Wang,Chenjia Bai
255	Thursday February 27, 12:30pm-2:30pm	4696	CV	VEGAS: Towards Visually Explainable and Grounded Artificial Social Intelligence	Hao Li,Hao Fei,Zechao Hu,Zhengwei Yang,Zheng Wang
256	Thursday February 27, 12:30pm-2:30pm	16799	CV	Relaxed Rotational Equivariance via $\mathbb{G}\mathbb{S}$ -Biases in Vision	Zhiqiang Wu,Yingjie Liu,Licheng Sun,Jian Yang,Hanlin Dong,Shing-Ho J. Lin,Xuan Tang,Jinpeng Mi,Bo Jin,Xian Wei
257	Thursday February 27, 12:30pm-2:30pm	6635	CV	Enhancing Noise-Robust Losses for Large-Scale Noisy Data Learning	Max Staats,Matthias Thamm,Bernd Rosenow
258	Thursday February 27, 12:30pm-2:30pm	7824	CV	Boosting Vision State Space Model with Fractal Scanning	Haoke Xiao,Lv Tang,Peng-Tao Jiang,Hao Zhang,Jinwei Chen,Bo Li
259	Thursday February 27, 12:30pm-2:30pm	11566	CV	Optimized Gradient Clipping for Noisy Label Learning	Xichen Ye,Yifan Wu,WEIZHONG ZHANG,Xiaoqiang Li,Yifan Chen,Cheng Jin
260	Thursday February 27, 12:30pm-2:30pm	10652	CV	UniDemoir $\sqrt{\odot}$ : Towards Universal Image Demoir $\sqrt{\odot}$ ing with Data Generation and Synthesis	Zemin Yang,Yujing Sun,Xidong Peng,Siu Ming Yiu,Yuexin Ma
261	Thursday February 27, 12:30pm-2:30pm	10797	CV	Fast Omni-Directional Image Super-Resolution: Adapting the Implicit Image Function with Pixel and Semantic-Wise Spherical Geometric Priors	Xuelin Shen,Yitong Wang,Silin Zheng,Kang Xiao,Wenhan Yang,Xu Wang
262	Thursday February 27, 12:30pm-2:30pm	11019	CV	AWRaCLe: All-Weather Image Restoration using Visual In-Context Learning	Sudarshan Rajagopalan,Vishal M. Patel
371	Thursday February 27, 12:30pm-2:30pm	1189	CV	CAMSiC: Content-aware Masked Image Modeling Transformer for Stereo Image Compression	Xinjie Zhang,Shenyuan Gao,Zhenning Liu,jiawei Shao,Xingtong Ge,Dailan He,Tongda Xu,Yan Wang,Jun Zhang
372	Thursday February 27, 12:30pm-2:30pm	1506	CV	BUFF: Bayesian Uncertainty Guided Diffusion Probabilistic Model for Single Image Super-Resolution	Zihao He,Shengchuan Zhang,Runze Hu,Yunhang Shen,Yan Zhang
373	Thursday February 27, 12:30pm-2:30pm	14259	CV	Leveraging RGB-D Data with Cross-Modal Context Mining for Glass Surface Detection	Jiaying Lin,Yuen-Hei Yeung,Shuquan Ye,Rynson W. H. Lau
374	Thursday February 27, 12:30pm-2:30pm	2812	CV	ISPDiffuser: Learning RAW-to-sRGB Mappings with Texture-Aware Diffusion Models and Histogram-Guided Color Consistency	Yang Ren,Hai Jiang,Menglong Yang,Wei Li,Shuaicheng Liu
375	Thursday February 27, 12:30pm-2:30pm	3074	CV	Rethinking Transformer-Based Blind-Spot Network for Self-Supervised Image Denoising	Junyi Li,Zhilu Zhang,Wangmeng Zuo
376	Thursday February 27, 12:30pm-2:30pm	4161	CV	Sp3ctralMamba: Physics-Driven Joint State Space Model for Hyperspectral Image Reconstruction	Ge Meng,Jingyan Tu,Jingjia Huang,Yunlong Lin,Yingying Wang,Xiaotong Tu,Yue Huang,Xinghao Ding
377	Thursday February 27, 12:30pm-2:30pm	4183	CV	FaceMe: Robust Blind Face Restoration With Personal Identification	Siyu Liu,Zheng-Peng Duan,Jia OuYang,jiayi Fu,Hyunhee Park,Zikun Liu,Chun-Le Guo,Chongyi Li
378	Thursday February 27, 12:30pm-2:30pm	5734	CV	Wavelet-Assisted Multi-Frequency Attention Network for Pansharpening	Jie Huang,Rui Huang,Jing-hao Xu,Siran Peng,Yule Duan,Liang-Jian Deng
379	Thursday February 27, 12:30pm-2:30pm	6348	CV	Detail Matters: Mamba-inspired Joint Unfolding Network for Snapshot Spectral Compressive Imaging	Mengjie Qin,Yuchao Feng,Zongliang Wu,Yulun Zhang,Xin Yuan
380	Thursday February 27, 12:30pm-2:30pm	6373	CV	Efficient Attention-Sharing Information Distillation Transformer for Lightweight Single Image Super-Resolution	Karam Park,Jae Woong Soh,Nam Ik Cho
381	Thursday February 27, 12:30pm-2:30pm	7975	CV	PanAdapter: Two-Stage Fine-Tuning with Spatial-Spectral Priors Injecting for Pansharpening	RuoCheng Wu,ZiEn Zhang,Shangqi Deng,Yule Duan,Liang-Jian Deng
382	Thursday February 27, 12:30pm-2:30pm	12052	CV	CLIP-PCQA: Exploring Subjective-Aligned Vision-Language Modeling for Point Cloud Quality Assessment	Yating Liu,Yujie Zhang,Ziyu Shan,Yiling Xu
383	Thursday February 27, 12:30pm-2:30pm	13955	CV	RetinexGAN: Real-World Image Dehazing via Retinex-based Generative Adversarial Network	Xinran Wang,Guang Yang,Tian Ye,Yun Liu
384	Thursday February 27, 12:30pm-2:30pm	3739	CV	Backdoor Attacks against No-Reference Image Quality Assessment Models via A Scalable Trigger	Yi Yu,Song Xia,Xun Lin,Wenhan Yang,Shijian Lu,Yap-peng Tan,Alex Kot

385	Thursday February 27, 12:30pm-2:30pm	2547	CV	DCTMamba: Advancing JPEG Image Restoration through Long-Sequence Modeling and Adaptive Frequency Strategy	Xi Wang,Xueyang Fu,Liang Li,Zheng-Jun Zha
386	Thursday February 27, 12:30pm-2:30pm	1906	CV	Surgical Workflow Recognition and Blocking Effectiveness Detection in Laparoscopic Liver Resection with Pringle Maneuver	Diandian Guo,Weixin Si,Zhixi Li,Jialun Pei,Pheng-Ann Heng
387	Thursday February 27, 12:30pm-2:30pm	16339	CV	VOILA: Complexity-Aware Universal Segmentation of CT images by Voxel Interacting with Language	Zishuo Wan,Yu Gao,Wanyuan Pang,Dawei Ding
388	Thursday February 27, 12:30pm-2:30pm	8953	CV	SIGraph: Saliency Image-Graph Network for Retinal Disease Classification in Fundus Image	Peng Zhang,Yuan Li,HaoTian Song,Yankai Jiang,Yubo Tao,Hai Lin,Hongguang Cui
389	Thursday February 27, 12:30pm-2:30pm	2390	CV	Leveraging Anatomical Consistency for Multi-Object Detection in Ultrasound Images via Source-free Unsupervised Domain Adaptation	Bin Pu,Xinggao Lv,Jiewen Yang,Xingbo Dong,Yiqun Lin,Shengli Li,Kenli Li,Xiaomeng Li
390	Thursday February 27, 12:30pm-2:30pm	3167	CV	Towards a Multimodal Large Language Model with Pixel-Level Insight for Biomedicine	Xiaoshuang Huang,Lingdong Shen,Jia Liu,Fangxin Shang,Hongxiang Li,Haifeng Huang,Yehui Yang
391	Thursday February 27, 12:30pm-2:30pm	1510	CV	iMoT: Inertial Motion Transformer for Inertial Navigation	Son Minh Nguyen,Duc Viet Le,Paul Havinga
392	Thursday February 27, 12:30pm-2:30pm	10249	CV	FreeCap: Hybrid Calibration-Free Motion Capture in Open Environments	Aoru Xue,Yiming Ren,Zining Song,Mao Ye,Xinge ZHU,Yuexin Ma
393	Thursday February 27, 12:30pm-2:30pm	2186	CV	GenHMR: Generative Human Mesh Recovery	Muhammad Usama Saleem,Ekkasit Pinyoanuntapong,Pu Wang,Hongfei Xue,Srijan Das,Chen Chen
394	Thursday February 27, 12:30pm-2:30pm	3981	CV	High-Resolution Frame Interpolation with Patch-based Cascaded Diffusion	Junhwa Hur,Charles Herrmann,Saurabh Saxena,Janne Kontkanen,Wei-Sheng Lai,Yichang Shih,Michael Rubinstein,David J. Fleet,Deqing Sun
395	Thursday February 27, 12:30pm-2:30pm	4831	CV	Matching While Perceiving: Enhance Image Feature Matching with Applicable Semantic Amalgamation	Shihua Zhang,Zhenjie Zhu,Zizhuo Li,Tao Lu,jiayi Ma
396	Thursday February 27, 12:30pm-2:30pm	5341	CV	TGFormer: Transformer with Track Query Group for Multi-Object Tracking	Rui Zeng,Yuanzhou Huang,Songwei Pei
397	Thursday February 27, 12:30pm-2:30pm	15569	CV	Temporal Coherent Object Flow for Multi-Object Tracking	Zikai Song,Run Luo,Lintao Ma,Ying Tang,Yi-Ping Phoebe Chen,Junqing Yu,Wei Yang
398	Thursday February 27, 12:30pm-2:30pm	6806	CV	Unsupervised Domain Adaptive Person Search via Dual Self-Calibration	Linfeng Qi,Huibing Wang,Jiqing Zhang,Jinjia Peng,Yang Wang
399	Thursday February 27, 12:30pm-2:30pm	991	CV	Harmonious Music-driven Group Choreography with Trajectory-Controllable Diffusion	Dai Yuqin,Wanlu Zhu,Ronghui Li,Zeping Ren,Xiangzheng Zhou,JIXUAN YING,Jun Li,jian Yang
400	Thursday February 27, 12:30pm-2:30pm	9898	CV	LVPTTrack: High Performance Domain Adaptive UAV Tracking with Label Aligned Visual Prompt Tuning	Hongjing Wu,Siyuan Yao,Feng Huang,Shu Wang,Linchao Zhang,Zhuoran Zheng,Wenqi Ren
401	Thursday February 27, 12:30pm-2:30pm	1119	CV	CustomContrast: A Multilevel Contrastive Perspective For Subject-Driven Text-to-Image Customization	Nan Chen,Mengqi Huang,Zhuowei Chen,Yang Zheng,Lei Zhang,Zhendong Mao
402	Thursday February 27, 12:30pm-2:30pm	10346	CV	Guided and Variance-Corrected Fusion with One-shot Style Alignment for Large-Content Image Generation	Shoukun Sun,Min Xian,Tiankai Yao,Fei Xu,Luca Capriotti
403	Thursday February 27, 12:30pm-2:30pm	12373	CV	ConVis: Contrastive Decoding with Hallucination Visualization for Mitigating Hallucinations in Multimodal Large Language Models	Yeji Park,Deokyeong Lee,Junsuk Choe,Buru Chang
404	Thursday February 27, 12:30pm-2:30pm	230	CV	Advancing Comprehensive Aesthetic Insight with Multi-Scale Text-Guided Self-Supervised Learning	Yuti Liu,Shice Liu,Junyuan Gao,Peng-Tao Jiang,Hao Zhang,Jinwei Chen,Bo Li
405	Thursday February 27, 12:30pm-2:30pm	2879	CV	LiDAR-LLM: Exploring the Potential of Large Language Models for 3D LiDAR Understanding	Senqiao Yang,Jiaming Liu,Renrui Zhang,Mingjie Pan,Ziyu Guo,Xiaoqi Li,Zehui Chen,Peng Gao,Hongsheng Li,Yandong Guo,Shanghang Zhang
406	Thursday February 27, 12:30pm-2:30pm	3307	CV	Storynizer: Consistent Story Generation via Inter-Frame Synchronized and Shuffled ID Injection	Yuhang Ma,Chaoyi Zhao,Wenting Xu,Keqiang Sun,Qinfeng Jin,Xiaoda Yang,Zeng Zhao,Changjie Fan,Zhipeng Hu



407	Thursday February 27, 12:30pm-2:30pm	4945	CV	ProcTag: Process Tagging for Assessing the Efficacy of Document Instruction Data	Yufan Shen,Chuwei Luo,Zhaoqing Zhu,Chen Yang,Qi Zheng,Zhi Yu,Jiajun Bu,Cong Yao
408	Thursday February 27, 12:30pm-2:30pm	7173	CV	VG-TVP: Multimodal Procedural Planning via Visually Grounded Text-Video Prompting	Muhammet Furkan ILASLAN,Ali Koksai,Kevin Qinghong Lin,Burak Satar,Mike Zheng Shou,Qianli Xu
409	Thursday February 27, 12:30pm-2:30pm	8250	CV	ChatterBox: Multimodal Referring and Grounding with Chain-of-Questions	Yunjie Tian,Tianren Ma,Lingxi Xie,Qixiang Ye
410	Thursday February 27, 12:30pm-2:30pm	8811	CV	DAMPER: A Dual-Stage Medical Report Generation Framework with Coarse-Grained MeSH Alignment and Fine-Grained Hypergraph Matching	Xiaofei Huang,Wenting Chen,Jie Liu,Qisheng Lu,Xiaoling Luo,Linlin Shen
411	Thursday February 27, 12:30pm-2:30pm	9962	CV	Spin: Diffusion-based Semantic Image Painting Through Independent Information Injection	Dantong Wu,Zhiqiang Chen,Tianjiao Du,Peipei RAN,Mengchao Bai,Kai Zhang
412	Thursday February 27, 12:30pm-2:30pm	4736	CV	Yuan: Yielding Unblemished Aesthetics through A Unified Network for Visual Imperfections Removal in Generated Images	Zhenyu Yu,Chee Seng Chan
413	Thursday February 27, 12:30pm-2:30pm	8198	CV	VTG-LLM: Integrating Timestamp Knowledge into Video LLMs for Enhanced Video Temporal Grounding	Yongxin Guo,Jingyu Liu,Mingda Li,Dingxin Cheng,Xiaoying Tang,Dianbo Sui,Qingbin Liu,Xi Chen,Kevin Zhao
414	Thursday February 27, 12:30pm-2:30pm	9901	CV	Making large vision language models to be good few-shot learners	Fan Liu,Wenwen Cai,Jian Huo,Chuanyi Zhang,Delong Chen,Jun Zhou
415	Thursday February 27, 12:30pm-2:30pm	5254	CV	DocKylín: A Large Multimodal Model for Visual Document Understanding with Efficient Visual Slimming	Jiaxin Zhang,Wentao Yang,Songxuan Lai,Zecheng Xie,Lianwen Jin
416	Thursday February 27, 12:30pm-2:30pm	4971	CV	Concept Matching with Agent for Out-of-Distribution Detection	Yuxiao Lee,Xiaofeng Cao,Jingcai Guo,Wei Ye,Qing Guo,Yi Chang
417	Thursday February 27, 12:30pm-2:30pm	1810	CV	Multi-Teacher Knowledge Distillation with Reinforcement Learning for Visual Recognition	Chuanguang Yang,XinQiang Yu,HanYang,Zhulin An,Chengqing Yu,Libo Huang,Yongjun Xu
418	Thursday February 27, 12:30pm-2:30pm	4383	CV	Mamba YOLO: A Simple Baseline for Object Detection with State Space Model	Zeyu Wang,chen li,Huiying Xu,Xinzhong Zhu,Hongbo Li
419	Thursday February 27, 12:30pm-2:30pm	4567	CV	GHOST: Gaussian Hypothesis Open-Set Technique	Ryan Rabinowitz,Steve Cruz,Manuel Günther,Terrance E. Boulton
420	Thursday February 27, 12:30pm-2:30pm	1398	CV	VFM-Adapter: Adapting Visual Foundation Models for Dense Prediction with Dynamic Hybrid Operation Mapping	Zheng Chen,Yu Zeng,Zehui Chen,Hongzhi Gao,Lin Chen,Jiaming Liu,Feng Zhao
421	Thursday February 27, 12:30pm-2:30pm	12489	CV	Self-Prompting Analogical Reasoning for UAV Object Detection	Nianxin Li,Mao Ye,Lihua Zhou,Song Tang,Yan Gan,Zizhuo Liang,Xiatian Zhu
422	Thursday February 27, 12:30pm-2:30pm	1686	CV	SMamba: Sparse Mamba for Event-based Object Detection	Nan Yang,Yang Wang,Zhanwen Liu,Meng Li,Yisheng An,Xiangmo Zhao
423	Thursday February 27, 12:30pm-2:30pm	705	CV	Revisiting Tampered Scene Text Detection in the Era of Generative AI	Chenfan Qu,Yiwu Zhong,Fengjun Guo,Lianwen Jin
424	Thursday February 27, 12:30pm-2:30pm	2413	CV	MVREC: A General Few-shot Defect Classification Model Using Multi-View Region-Context	Shuai LYU,Rongchen Zhang,Zeqi Ma,Fangjian Liao,Dongmei Mo,Waibeung Wong
425	Thursday February 27, 12:30pm-2:30pm	784	CV	Generative Medical Segmentation	Jiayu Huo,Xi Ouyang,Sebastien Ourselin,Rachel Sparks
426	Thursday February 27, 12:30pm-2:30pm	16187	CV	One-Shot Reference-based Structure-Aware Image to Sketch Synthesis	Rui Yang,Honghong Yang,Li Zhao,Qin Lei,Mianxiong Dong,Kaoru Ota,Xiaojun Wu
549	Thursday February 27, 12:30pm-2:30pm	4313	CV	GFlow: Recovering 4D World from Monocular Video	Shizun Wang,Xingyi Yang,QiuHong Shen,Zhenxiang Jiang,Xinchao Wang
550	Thursday February 27, 12:30pm-2:30pm	15913	CV	TB-HSU: Hierarchical 3D Scene Understanding with Contextual Affordances	Wenting Xu,Viorela Ila,Luping Zhou,Craig T. Jin
551	Thursday February 27, 12:30pm-2:30pm	986	CV	ContextHOI: Spatial Context Learning for Human-Object Interaction Detection	Mingda Jia,Liming Zhao,Ge Li,Yun Zheng

552	Thursday February 27, 12:30pm-2:30pm	6497	CV	EMPLACE: Self-Supervised Urban Scene Change Detection	Tim Alpherts,Sennay Ghebreab,Nanne Van Noord
553	Thursday February 27, 12:30pm-2:30pm	360	CV	Know Where You Are From: Event-Based Segmentation via Spatio-Temporal Propagation	Ke Li,Gengyu Lyu,Hao Chen,Bochen Xie,Zhen Yang,Youfu Li,Yongjian Deng
554	Thursday February 27, 12:30pm-2:30pm	4820	CV	Fine-Grained Perception in Panoramic Scenes: A Novel Task, Dataset, and Method for Object Importance Ranking	JiaSong,Chenglizhao Chen,Xu Yu,Shanchen Pang
555	Thursday February 27, 12:30pm-2:30pm	6153	CV	Multi-View Pedestrian Occupancy Prediction with a Novel Synthetic Dataset	Sithu Aung,Min-Cheol Sagong,Junghyun Cho
556	Thursday February 27, 12:30pm-2:30pm	10977	CV	Distilling Knowledge from Heterogeneous Architectures for Semantic Segmentation	Yanglin Huang,Kai Hu,Yuan Zhang,Zhineng Chen,Xieping Gao
557	Thursday February 27, 12:30pm-2:30pm	2383	CV	PDDM: Pseudo Depth Diffusion Model for RGB-PD Semantic Segmentation Based in Complex Indoor Scenes	Xinhua Xu,Hong Liu,Jianbing Wu,Jinfu Liu
558	Thursday February 27, 12:30pm-2:30pm	17711	CV	AoP-SAM: Automation of Prompts for Efficient Segmentation	Yi Chen,Muyoung Son,Chuanbo Hua,Joo-Young Kim
559	Thursday February 27, 12:30pm-2:30pm	3728	CV	S <sup>3</sup> -Mamba: Small-Size-Sensitive Mamba for Lesion Segmentation	Gui Wang,Yuexiang Li,Wenting Chen,Meidan Ding,Wooi Ping Cheah,Rong Qu,Jianfeng Ren,Linlin Shen
560	Thursday February 27, 12:30pm-2:30pm	3846	CV	Generalized Class Discovery in Instance Segmentation	Cuong Manh Hoang,Yeejin Lee,Byeongkeun Kang
561	Thursday February 27, 12:30pm-2:30pm	618	CV	SAFIRE: Segment Any Forged Image Region	Myung-Joon Kwon,Wonjun Lee,Seung-Hun Nam,Minji Son,Changick Kim
562	Thursday February 27, 12:30pm-2:30pm	5455	CV	DuSSS: Dual Semantic Similarity-Supervised Vision-Language Model for Semi-Supervised Medical Image Segmentation	Qingtao Pan,Wenhao Qiao,Jingjiao Lou,Bing Ji,Shuo Li
563	Thursday February 27, 12:30pm-2:30pm	6803	CV	Beyond Pixel and Object: Part Feature as Reference for Few-Shot Video Object Segmentation	Naisong Luo,Guoxin Xiong,Tianzhu Zhang
564	Thursday February 27, 12:30pm-2:30pm	9312	CV	Foreground-Covering Prototype Generation and Matching for SAM-Aided Few-Shot Segmentation	Suho Park,Su Been Lee,Hyun Seok Seong,Jaejoon Yoo,Jae-Pil Heo
565	Thursday February 27, 12:30pm-2:30pm	10854	CV	Structural Pruning via Spatial-aware Information Redundancy for Semantic Segmentation	Dongyue Wu,Zilin Guo,Li Yu,Nong Sang,Changxin Gao
567	Thursday February 27, 12:30pm-2:30pm	3280	CV	Adaptive Prototype Replay for Class Incremental Semantic Segmentation	Guilin Zhu,Dongyue Wu,Changxin Gao,Runmin Wang,Wei dong Yang,Nong Sang
568	Thursday February 27, 12:30pm-2:30pm	8237	CV	MUN: Image Forgery Localization Based on M <sup>3</sup> Encoder and UN Decoder	Yaqi Liu,Shuhuan Chen,Haichao Shi,Xiao-Yu Zhang,Song XIAO,Qiang Cai
569	Thursday February 27, 12:30pm-2:30pm	4021	CV	Enhancing Generalized Few-Shot Semantic Segmentation via Effective Knowledge Transfer	Xinyue Chen,Miaojing Shi,Zijian Zhou,Lianghua He,Sophia Tsoka
570	Thursday February 27, 12:30pm-2:30pm	1325	CV	SKI Models: Skeleton Induced Vision-Language Embeddings for Understanding Activities of Daily Living	Arkaprava Sinha,Dominick Reilly,Francois Bremond,Pu Wang,Srijan Das
571	Thursday February 27, 12:30pm-2:30pm	10999	CV	Action-Agnostic Point-Level Supervision for Temporal Action Detection	Shuhei M Yoshida,Takashi Shibata,Makoto Terao,Takayuki Okatani,Masashi Sugiyama
572	Thursday February 27, 12:30pm-2:30pm	3111	CV	CaRDiff: Video Salient Object Ranking Chain of Thought Reasoning for Saliency Prediction with Diffusion	Yunlong Tang,Zhan Gen,Li Yang,Yiting Liao,Chenliang Xu
573	Thursday February 27, 12:30pm-2:30pm	581	CV	Hierarchical Vector Quantization for Unsupervised Action Segmentation	Federico Spurio,Emad Bahrami,Gianpiero Francesca,Juergen Gall
574	Thursday February 27, 12:30pm-2:30pm	4983	CV	Prediction-Feedback DETR for Temporal Action Detection	Jihwan Kim,Miso Lee,Cheol-Ho Cho,Jihyun Lee,Jae-Pil Heo
575	Thursday February 27, 12:30pm-2:30pm	6499	CV	Collaborative Learning for 3D Hand-Object Reconstruction and Compositional Action Recognition from Egocentric RGB Videos using Superquadrics	Tze Ho Elden Tse,Runyang Feng,Linfang Zheng,Jiho Park,Yixing Gao,Jihie Kim,Ales Leonardis,Hyung Jin Chang

576	Thursday February 27, 12:30pm-2:30pm	8321	CV	Video Repurposing from User Generated Content: A Large-scale Dataset and Benchmark	Yongliang Wu,Wenbo Zhu,jiawang Cao,Yi Lu,Bozheng Li,Weiheg Chi,Zihan Qiu,Lirian Su,Haolin Zheng,Jay Wu,Xu Yang
701	Thursday February 27, 12:30pm-2:30pm	8542	CV	VidChain: Chain-of-Tasks with Metric-based Direct Preference Optimization for Dense Video Captioning	Ji Soo Lee,Jongha Kim,Jeehye Na,Jinyoung Park,Hyunwoo J. Kim
702	Thursday February 27, 12:30pm-2:30pm	1787	CV	Video Anomaly Detection with Motion and Appearance Guided Patch Diffusion Model	Hang Zhou,Cai Jiale,Yuteng Ye,Yonghui Feng,Chenxing Gao,Junqing Yu,Zikai Song,Wei Yang
703	Thursday February 27, 12:30pm-2:30pm	3282	CV	Zero-shot Video Moment Retrieval via Off-the-shelf Multimodal Large Language Models	Yifang Xu,Yunzhuo Sun,BenXiang Zhai,Ming Li,Wenxin Liang,Yang Li,Sidan Du
704	Thursday February 27, 12:30pm-2:30pm	13915	CV	REGNav: Room Expert Guided Image-Goal navigation	Pengna Li,Kangyi Wu,Jingwen Fu,Sanping Zhou
705	Thursday February 27, 12:30pm-2:30pm	4152	CV	Towards Generalizable Multi-Camera 3D Object Detection via Perspective Rendering	Hao LU,Yunpeng Zhang,Guoqing Wang,Qing LIAN,Dalong Du,Ying-Cong Chen
706	Thursday February 27, 12:30pm-2:30pm	4553	CV	ProtoOcc: Accurate, Efficient 3D Occupancy Prediction Using Dual Branch Encoder-Prototype Query Decoder	Jungho Kim,Changwon Kang,Dongyoung Lee,Sehwan Choi,Jun Won Choi
707	Thursday February 27, 12:30pm-2:30pm	4869	CV	Zero-shot Depth Completion via Test-time Alignment with Affine-invariant Depth Prior	Lee Hyoseok,Kyeong Seon Kim,Kwon Byung-Ki,Tae-Hyun Oh
708	Thursday February 27, 12:30pm-2:30pm	5475	CV	MapExpert: Online HD Map Construction with Simple and Efficient Sparse Map Element Expert	Dapeng Zhang,Dayu Chen,Peng Zhi,Yinda Chen,Zhenlong Yuan,Chenyang Li,Sunjing,Rui Zhou,Qingguo Zhou
709	Thursday February 27, 12:30pm-2:30pm	576	CV	RCTrans: Radar-Camera Transformer via Radar Densifier and Sequential Decoder for 3D Object Detection	Yiheng Li,Yang Yang,Zhen Lei
710	Thursday February 27, 12:30pm-2:30pm	7150	CV	Style Nursing with Spatial and Semantic Guidance for Zero-Shot Traffic Scene Style Transfer	Zhen Wang,Zihang Lin,Meng Yuan,Yuehu Liu,Chi Zhang
711	Thursday February 27, 12:30pm-2:30pm	9638	CV	GEONet: Global Enhancement and Optimization Network for Lane Detection	Suyang Xi,Yunhao Liu,Hong Ding,Mingshuo Wang,Zhenghan chen,Xiaoxuan Liang
712	Thursday February 27, 12:30pm-2:30pm	7981	CV	Generative Planning with 3D-Vision Language Pre-training for End-to-End Autonomous Driving	Tengpeng li,Hanli Wang,Xianfei Li,Wenlong Liao,Tao He,Pai Peng
317	Thursday February 27, 12:30pm-2:30pm	7658	DMKM	Promptable Anomaly Segmentation with SAM Through Self-Perception Tuning	Hui-Yue Yang,Hui Chen,Ao Wang,Kai CHEN,Zijia Lin,YLTang,Pengcheng Gao,Yuming Quan,Jungong Han,Guiguang Ding
318	Thursday February 27, 12:30pm-2:30pm	10264	DMKM	Online Fraud Detection via Test-time Retrieval-based Representation Enrichment	Yiran Qiao,NINGTAO WANG,Yuncong Gao,Y Y,Xing Fu,Weiqliang Wang,Xiang Ao
319	Thursday February 27, 12:30pm-2:30pm	1715	DMKM	Adaptive Dataset Quantization	Muquan Li,Dongyang Zhang,Qiang Dong,Xiurui Xie,Ke Qin
320	Thursday February 27, 12:30pm-2:30pm	4719	DMKM	Genomics Data Lossless Compression with (s,k)-mer Encoding and Deep Neural Networks	Sun Hui,Liping Yi,Ma Huidong,Yongxia Sun,Zheng Yingfeng,Cui Wenwen,Meng Yan,Gang Wang,xiaoguang Liu
321	Thursday February 27, 12:30pm-2:30pm	5653	DMKM	Learned Image Transmission with Hierarchical Variational Autoencoder	Guangyi Zhang,Hanlei Li,Yunlong Cai,Qiyu Hu,Guanding Yu,Runmin Zhang
322	Thursday February 27, 12:30pm-2:30pm	789	DMKM	Conditional Latent Coding with Learnable Synthesized Reference for Deep Image Compression	Siqi Wu,Yinda Chen,Dong Liu,Zhihai He
323	Thursday February 27, 12:30pm-2:30pm	13080	DMKM	Adaptive Rate Control and Rate-Distortion-Complexity Optimization for Dynamic Point Cloud Compression	Chenhao Zhang,Wei Gao
324	Thursday February 27, 12:30pm-2:30pm	1265	DMKM	TRACI: A Data-centric Approach for Multi-Domain Generalization on Graphs	Yusheng Zhao,Changhu Wang,Xiao Luo,Junyu Luo,Wei Ju,Zhiping Xiao,Ming Zhang
473	Thursday February 27, 12:30pm-2:30pm	11360	DMKM	Hyperparametric Robust and Dynamic Influence Maximization	Arkaprava Saha,Bogdan Cautis,Xiaokui Xiao,Laks V. S. Lakshmanan
474	Thursday February 27, 12:30pm-2:30pm	11831	DMKM	GTG: Generalizable Trajectory Generation Model for Urban Mobility	Jingyuan Wang,Yujing Lin,Yudong Li

475	Thursday February 27, 12:30pm-2:30pm	2237	DMKM	Integrating Large Language Models and Möbius Group Transformations for Temporal Knowledge Graph Embedding on the Riemann Sphere	Sensen Zhang,Xun Liang,Simin Niu,Zhendong Niu,Bowu,Wengxin Hua,Long Wang,Zhenyu Guan,Hanyu Wang,Xuan Zhang,Zhiyu Li,Yuefeng Ma
476	Thursday February 27, 12:30pm-2:30pm	3227	DMKM	Multi-type MOOCs Recommendation: Leveraging Deep Multi-Relational Representation and Hierarchical Reasoning	Ye Zhang,Yanqi Gao,Dongjie Wang,Yupeng Zhou,Jinlong He,Zhaoyang Sun,Minghao Yin
477	Thursday February 27, 12:30pm-2:30pm	3638	DMKM	Modality-Independent Graph Neural Networks with Global Transformers for Multimodal Recommendation	Jun Hu,Bryan Hooi,Bingsheng He,Yinwei Wei
478	Thursday February 27, 12:30pm-2:30pm	6634	DMKM	GraphMoRE: Mitigating Topological Heterogeneity via Mixture of Riemannian Experts	Zihao Guo,Qingyun Sun,Haonan Yuan,Xingcheng Fu,Min Zhou,Yisen Gao,Jianxin Li
479	Thursday February 27, 12:30pm-2:30pm	9727	DMKM	SLRL: Semi-Supervised Local Community Detection Based on Reinforcement Learning	Li Ni,Rui Ye,Wenjian Luo,Yiwen Zhang,Lei Zhang,Victor S. Sheng
480	Thursday February 27, 12:30pm-2:30pm	4656	DMKM	HePa: Heterogeneous Graph Prompting For All-level Classification Tasks	Jia Jinghong,Lei Song,Jiaxing Li,Youyong Kong
481	Thursday February 27, 12:30pm-2:30pm	1707	DMKM	CognTKE: A Cognitive Temporal Knowledge Extrapolation Framework	Wei Chen,Yuting Wu,Shuhan Wu,Zhiyu Zhang,Mengqi Liao,Youfang Lin,Huaiyu Wan
482	Thursday February 27, 12:30pm-2:30pm	1651	DMKM	GeoPro-Net: Learning Interpretable Spatiotemporal Prediction Models through Statistically-Guided Geo-Prototyping	BANG AN,Xun Zhou,Zirui Zhou,Ronilo Ragodos,Zenglin Xu,Jun Luo
483	Thursday February 27, 12:30pm-2:30pm	3329	DMKM	Personalized Federated Learning for Spatio-Temporal Forecasting: A Dual Semantic Alignment-Based Contrastive Approach	Qingxiang Liu,Sheng Sun,Yuxuan Liang,Min Liu,Jingjing Xue
484	Thursday February 27, 12:30pm-2:30pm	7167	DMKM	Responsive Dynamic Graph Disentanglement for Metro Flow Forecasting	Qiang Gao,Zizheng Wang,Li Huang,Goce Trajcevski,Guison Liu,Xueqin Chen
485	Thursday February 27, 12:30pm-2:30pm	7699	DMKM	TimeCMA: Towards LLM-Empowered Multivariate Time Series Forecasting via Cross-Modality Alignment	Chenxi Liu,Qianxiong Xu,Hao Miao,Sun Yang,Lingzheng Zhang,Cheng Long,Ziyue Li,Rui Zhao
486	Thursday February 27, 12:30pm-2:30pm	15721	DMKM	Spatiotemporal-aware Trend-Seasonality Decomposition Network for Traffic Flow Forecasting	lingxiao cao,Bin Wang,Guiyuan Jiang,Yanwei Yu,Junyu Dong
487	Thursday February 27, 12:30pm-2:30pm	3657	DMKM	Designing Specialized Two-Dimensional Graph Spectral Filters for Spatial-Temporal Graph Modeling	Chen Yuxin,Fangru Lin,Jingyi Huo,Hui Yan
488	Thursday February 27, 12:30pm-2:30pm	5752	DMKM	GARLIC: GPT-Augmented Reinforcement Learning with Intelligent Control for Vehicle Dispatching	Xiao Han,Zijian Zhang,Xiangyu Zhao,Yuanshao Zhu,Guojiang Shen,Xiangjie Kong,Xuetao Wei,Liqiang Nie,Jieping Ye
489	Thursday February 27, 12:30pm-2:30pm	6743	DMKM	Tokenization, Fusion, and Augmentation: Towards Fine-grained Multi-modal Entity Representation	Yichi Zhang,Zhuo Chen,Lingbing Guo,yajing Xu,Binbin Hu,Ziqi Liu,Wen Zhang,Huajun Chen
490	Thursday February 27, 12:30pm-2:30pm	13217	DMKM	Retrieval-Augmented Dynamic Prompt Tuning for Incomplete Multimodal Learning	Jian Lang,Zhangtao Cheng,Ting Zhong,Fan Zhou
491	Thursday February 27, 12:30pm-2:30pm	5743	DMKM	On Finding Hubs in High Dimensions with Sampling	Huiwen Dong,Linghan Zeng,Zhiwen Zhao,Francesco Silvestri,Ninh Pham
492	Thursday February 27, 12:30pm-2:30pm	1453	DMKM	Augmenting Sequential Recommendation with Balanced Relevance and Diversity	Yizhou Dang,Jiahui Zhang,Yuting Liu,Enneng Yang,Yuliang Liang,Guibing Guo,Jianzhe Zhao,Xingwei Wang
633	Thursday February 27, 12:30pm-2:30pm	15888	DMKM	SIGMA: Selective Gated Mamba for Sequential Recommendation	Ziwei Liu,Qidong Liu,Yejing Wang,Wanyu Wang,Pengyue Jia,Maolin Wang,Zitao Liu,Yi Chang,Xiangyu Zhao
634	Thursday February 27, 12:30pm-2:30pm	16593	DMKM	Ready for You When You are Back: Content-driven Session-based Recommendation for Continuity of Experience	Brijraj Singh,Sonal,Niranjan Pedaneekar
635	Thursday February 27, 12:30pm-2:30pm	17669	DMKM	Exploiting Fine-grained Skip Behaviors for Micro-video Recommendation	Sanghyuck Lee,Sangkeun Park,Jaesung Lee
636	Thursday February 27, 12:30pm-2:30pm	5193	DMKM	CoRA: Collaborative Information Perception by Large Language Model's Weights for Recommendation	Yuting Liu,Jinghao Zhang,Yizhou Dang,Yuliang Liang,Qiang Liu,Guibing Guo,Jianzhe Zhao,Xingwei Wang
637	Thursday February 27, 12:30pm-2:30pm	5256	DMKM	Sim4Rec: Data-Free Model Extraction Attack on Sequential Recommendation	Yihao Wang,Jiajie Su,Chaochao Chen,Meng Han,Chi Zhang,Jun Wang

638	Thursday February 27, 12:30pm-2:30pm	6084	DMKM	Multiple Purchase Chains with Negative Transfer Elimination for Multi-Behavior Recommendation	Shuwei Gong, Yuting Liu, Yizhou Dang, Guibing Guo, Jianzhe Zhao, Xingwei Wang
639	Thursday February 27, 12:30pm-2:30pm	6339	DMKM	Active Large Language Model-based Knowledge Distillation for Session-based Recommendation	Yingpeng Du, Zhu Sun, Ziyan Wang, Haoyan Chua, Jie Zhang, Yew-Soon Ong
640	Thursday February 27, 12:30pm-2:30pm	6394	DMKM	MENTOR: Multi-level Self-supervised Learning for Multimodal Recommendation	Jinfeng Xu, Zheyu Chen, Shuo Yang, Jinze Li, Hewei Wang, Edith C. H. Ngai
641	Thursday February 27, 12:30pm-2:30pm	9534	DMKM	BeFA: A General Behavior-driven Feature Adapter for Multimedia Recommendation	Qile Fan, Penghang Yu, Zhiyi Tan, Bingkun BAO, Guanming Lu
642	Thursday February 27, 12:30pm-2:30pm	14265	DMKM	Intent Oriented Contrastive Learning for Sequential Recommendation	Wuhong Wang, Jianhui Ma, Yuren Zhang, Kai Zhang, Junzhe Jiang, Yihui Yang, Yacong Zhou, Zheng Zhang
643	Thursday February 27, 12:30pm-2:30pm	14629	DMKM	Feature-Structure Adaptive Completion Graph Neural Network for Cold-start Recommendation	Lei Songyuan, changxinglong, Zhizhi Yu, Dongxiao He, Cuiying Huo, Jianrong Wang, Di Jin
644	Thursday February 27, 12:30pm-2:30pm	9672	DMKM	MDFG: Multi-Dimensional Fine-Grained Modeling for Fatigue Detection	Mei Wang, Xiaojie Zhu, Ruimin Hu, Dongliang Zhu, Liang Liao, Mang Ye
645	Thursday February 27, 12:30pm-2:30pm	4176	DMKM	Task-level Distributionally Robust Optimization for Large Language Model-based Dense Retrieval	Guangyuan Ma, Yongliang Ma, Xing W, Zhenpeng Su, Ming Zhou, Songlin Hu
646	Thursday February 27, 12:30pm-2:30pm	4311	DMKM	Smoothness Really Matters: A Simple yet Effective Approach for Unsupervised Graph Domain Adaptation	Wei Chen, Guo Ye, yakun Wang, Zhao Zhang, Libang Zhang, daixin Wang, Zhiqiang Zhang, Fuzhen Zhuang
647	Thursday February 27, 12:30pm-2:30pm	3012	DMKM	Lightweight Contrastive Distilled Hashing for Online Cross-modal Retrieval	Jiaxing Li, Lin Jiang, Zeqi Ma, Kaihang Jiang, Xiaozhao Fang, Jie Wen
648	Thursday February 27, 12:30pm-2:30pm	8910	DMKM	Distribution-Driven Dense Retrieval: Modeling Many-to-One Query-Document Relationship	Junfeng Kang, Rui Li, Qi Liu, Zhenya Huang, Zheng Zhang, Yanjiang Chen, Linbo Zhu, Yu Su
649	Thursday February 27, 12:30pm-2:30pm	5197	DMKM	DABL: Detecting Semantic Anomalies in Business Processes Using Large Language Models	Wei Guan; Jian Cao; Jianqi Gao; Haiyan Zhao; Shiyu Qian
657	Thursday February 27, 12:30pm-2:30pm	15308	GTEP	Increasing Revenue in Efficient Combinatorial Auctions by Learning to Generate Artificial Competition	Maria Florina Balcan, Siddharth Prasad, Tuomas Sandholm
658	Thursday February 27, 12:30pm-2:30pm	15862	GTEP	Optimal Auction Design for Mixed Bidders	Xiaohui Bei, Pinyan Lu, Zhiqi Wang, Tao Xiao, Xiang Yan
659	Thursday February 27, 12:30pm-2:30pm	17048	GTEP	Exact Algorithms and Lower Bounds for Forming Coalitions of Constrained Maximum Size	Foivos Fioravantes, Harmender Gahlawat, Nikolaos Melissinos
660	Thursday February 27, 12:30pm-2:30pm	419	GTEP	Understanding EFX Allocations: Counting and Variants	Tzeh Yuan Neoh, Nicholas Teh
661	Thursday February 27, 12:30pm-2:30pm	6463	GTEP	Balanced and Fair Partitioning of Friends	Argyrios Deligkas, Eduard Eiben, Stavros Ioannidis, Dušan Knop, Šimon Schierreich
662	Thursday February 27, 12:30pm-2:30pm	11580	GTEP	Reducing Leximin Fairness to Utilitarian Optimization	Eden Hartman, Yonatan Aumann, Avinatan Hassidim, Erel Segal-Halevi
767	Thursday February 27, 12:30pm-2:30pm	9416	GTEP	Fair Division with Social Impact	Michele Flammini, Gianluigi Greco, Giovanna Varricchio
768	Thursday February 27, 12:30pm-2:30pm	11422	GTEP	The (Exact) Price of Cardinality for Indivisible Goods: a Parametric Perspective	Alexander Lam, Bo Li, Ankang Sun
769	Thursday February 27, 12:30pm-2:30pm	13450	GTEP	Commitment to Sparse Strategies in Two-Player Games	Salam Afiouni, Jakub Cerny, Chun Kai Ling, Christian Kroer
770	Thursday February 27, 12:30pm-2:30pm	14270	GTEP	Private Blotto: Viewpoint Competition with Polarized Agents	Kate Donahue, Jon Kleinberg
771	Thursday February 27, 12:30pm-2:30pm	15256	GTEP	Robust Performance Incentivizing Algorithms for Multi-Armed Bandits with Strategic Agents	Seyed A. Esmaeili, Suho Shin, Aleksandrs Slivkins

772	Thursday February 27, 12:30pm-2:30pm	13058	GTEP	The Cost Perspective of Liquid Democracy: Feasibility and Control	Shiri Alouf-Heffetz, Łukasz Janeczko, Grzegorz Lisowski, Georgios Papasotiropoulos
797	Thursday February 27, 12:30pm-2:30pm	13192	GTEP	Proportional Representation in Practice: Quantifying Proportionality in Ordinal Elections	Tuva Bardal, Markus Brill, David McCune, Jannik Peters
798	Thursday February 27, 12:30pm-2:30pm	14399	GTEP	The Distortion of Public-Spirited Participatory Budgeting	Bailey Flanigan, Mark Bedaywi, Mohamad Latifian, Nisarg Shah
799	Thursday February 27, 12:30pm-2:30pm	14676	GTEP	Constant-Factor Distortion Mechanisms for $k$ -Committee Election	Haripriya Pulyassary, Chaitanya Swamy
800	Thursday February 27, 12:30pm-2:30pm	420	GTEP	Verifying Proportionality in Temporal Voting	Edith Elkind, Svetlana Obraztsova, Jannik Peters, Nicholas Teh
801	Thursday February 27, 12:30pm-2:30pm	4231	GTEP	On the Distortion of Committee Election with 1-Euclidean Preferences and Few Distance Queries	Dimitris Fotakis, Laurent Gourvès, Panagiotis Patsilinafos
802	Thursday February 27, 12:30pm-2:30pm	14688	GTEP	Optimal bounds for dissatisfaction in perpetual voting	Alexander Kozachinskiy, Alexander Shen, Tomasz Steifer
803	Thursday February 27, 12:30pm-2:30pm	15901	GTEP	Every Bit Helps: Achieving the Optimal Distortion with a Few Queries	Soroush Ebadian, Nisarg Shah
804	Thursday February 27, 12:30pm-2:30pm	4384	GTEP	Adaptive Manipulation for Coalitions in Knockout Tournaments	Juhi Chaudhary, Hendrik Molter, Meirav Zehavi
805	Thursday February 27, 12:30pm-2:30pm	5596	GTEP	Distances Between Top-Truncated Elections of Different Sizes	Piotr Faliszewski, Jitka Mertlová, Pierre Nunn, Stanisław Szufa, Tomasz Wąs
806	Thursday February 27, 12:30pm-2:30pm	7460	GTEP	Learning to Manipulate under Limited Information	Wesley H. Holliday, Alexander Kristoffersen, Eric Pacuit
349	Thursday February 27, 12:30pm-2:30pm	10487	HAI	AnchorInv: Few-Shot Class-Incremental Learning of Physiological Signals via Feature Space-Guided Inversion	Chenqi Li, Boyan Gao, Gabriel Davis Jones, Timothy Denison, Tingting Zhu
350	Thursday February 27, 12:30pm-2:30pm	1769	HAI	BrainGuard: Privacy-Preserving Multisubject Image Reconstructions from Brain Activities	Zhibo Tian, Ruijie Quan, Fan Ma, Kun Zhan, Yi Yang
351	Thursday February 27, 12:30pm-2:30pm	15469	HAI	BrainMAP: Learning Multiple Activation Pathways in Brain Networks	Song Wang, Zhenyu Lei, Zhen Tan, Jiaqi Ding, Xinyu Zhao, Yushun Dong, Guorong Wu, Tianlong Chen, Chen Chen, Aiyang Zhang, Jundong Li
352	Thursday February 27, 12:30pm-2:30pm	9220	HAI	NeuralFlix: A Simple While Effective Framework for Semantic Decoding of Videos from Non-invasive Brain Recordings	Jingyuan Sun, Mingxiao Li, Marie-Francine Moens
353	Thursday February 27, 12:30pm-2:30pm	275	HAI	Wills Aligner: Multi-Subject Collaborative Brain Visual Decoding	Guangyin Bao, Qi Zhang, Zixuan Gong, Jialei Zhou, Wei Fan, Kun Yi, Usman Naseem, Liang Hu, Duoqian Miao
354	Thursday February 27, 12:30pm-2:30pm	16143	HAI	Moonshine: Distilling Game Content Generators into Steerable Generative Models	Yuhe Nie, Michael Middleton, Tim Merino, Nidhushan Kanagaraja, Ashutosh Kumar, Zhan Zhuang, Julian Togelius
355	Thursday February 27, 12:30pm-2:30pm	4073	HAI	JEN-1 Composer: A Unified Framework for High-Fidelity Multi-Track Music Generation	Yao Yao, Peike Li, Boyu Chen, Alex Wang
356	Thursday February 27, 12:30pm-2:30pm	6504	HAI	MindPainter: Efficient Brain-Conditioned Painting of Natural Images via Cross-Modal Self-Supervised Learning	Muzhou Yu, Shuyun Lin, Hongwei Yan, Kaisheng Ma
441	Thursday February 27, 12:30pm-2:30pm	8697	HAI	HiPoser: 3D Human Pose Estimation with Hierarchical Shared Learning at Parts-Level Using Inertial Measurement Units	Guorui Liao, Chunyan Zheng, Li cheng, Haoyu xie, Shanshan Huang, Jun Liao, Haoxuan Li, Li Liu
442	Thursday February 27, 12:30pm-2:30pm	10288	HAI	Hierarchical Multi-Source Uncertainty Aggregation for Interactive Video Captioning	Ervine Zheng, Qi Yu
443	Thursday February 27, 12:30pm-2:30pm	12413	HAI	Optimal and Efficient Binary Questioning for Accelerated Annotation	Franco Marchesoni-Acland, Jean-michel Morel, Josselin Kherroubi, Gabriele Facciolo
444	Thursday February 27, 12:30pm-2:30pm	13088	HAI	Learning Visually Grounded Domain Ontologies via Embodied Conversation and Explanation	Jonghyuk Park, Alex Lascarides, Subramanian Ramamoorthy

445	Thursday February 27, 12:30pm-2:30pm	15560	HAI	A No Free Lunch Theorem for Human-AI Collaboration	Kenny Peng, Nikhil Garg, Jon Kleinberg
949	Thursday February 27, 12:30pm-2:30pm	13534	KRR	Temporal Causal Reasoning with (Non-Recursive) Structural Equation Models	Maksim Gladyshev, Natasha Alechina, Mehdi Dastani, Dragan Doder, Brian Logan
950	Thursday February 27, 12:30pm-2:30pm	7051	KRR	Argumentative Large Language Models for Explainable and Contestable Claim Verification	Gabriel Freedman, Adam Dejl, Deniz Gorur, Xiang Yin, Antonio Rago, Francesca Toni
951	Thursday February 27, 12:30pm-2:30pm	8266	KRR	Fast Computing of Dung Semantics in Acyclic Probabilistic Argumentation Frameworks	Stefano Bistarelli, Victor David, Pierre Monnin, Francesco Santini, Carlo Taticchi
952	Thursday February 27, 12:30pm-2:30pm	10137	KRR	Probabilistic Strategy Logic with Degrees of Observability	Chunyan Mu, Nima Motamed, Natasha Alechina, Brian Logan
953	Thursday February 27, 12:30pm-2:30pm	11021	KRR	Goal-Driven Reasoning in DatalogMTL with Magic Sets	Shaoyu Wang, Kaiyue Zhao, Dongliang Wei, Przemysław Andrzej Wałęga, Dingmin Wang, Hongming Cai, Pan Hu
954	Thursday February 27, 12:30pm-2:30pm	14955	KRR	First-Order Automata	Luca Geatti, Alessandro Gianola, Nicola Gigante
955	Thursday February 27, 12:30pm-2:30pm	13199	KRR	Temporal Specification Optimisation for the Event Calculus	Periklis Mantenoglou, Alexander Artikis
956	Thursday February 27, 12:30pm-2:30pm	787	KRR	New Compilation Languages Based on Restricted Weak Decomposability	Petr Illner
957	Thursday February 27, 12:30pm-2:30pm	1393	KRR	Solving Epistemic Logic Programs using Generate-and-Test with Propagation	Jorge Fandinno, Lute Lillo
958	Thursday February 27, 12:30pm-2:30pm	2683	KRR	Recursive Aggregates as Intensional Functions in Answer Set Programming: Semantics and Strong Equivalence	Jorge Fandinno, Zachary Hansen
959	Thursday February 27, 12:30pm-2:30pm	10211	KRR	An Alternative Theory of Stable Revision for Nondeterministic Approximation Fixpoint Theory and the Relationships	Spencer Killen, Jia-Huai You, Jesse Heyninck
960	Thursday February 27, 12:30pm-2:30pm	11581	KRR	ASP-Driven Emergency Planning for Norm Violations in Reinforcement Learning	Sebastian Adam, Thomas Eiter
1101	Thursday February 27, 12:30pm-2:30pm	7255	KRR	Column-Oriented Datalog on the GPU	Yihao Sun, Sidharth kumar, Thomas Gilray, Kristopher Micinski
1102	Thursday February 27, 12:30pm-2:30pm	4982	KRR	On the Logic of Theory Base Change: Reformulation of Belief Bases	Eduardo L. Fermé, Andreas Herzig, Maria Vanina Martinez
21	Thursday February 27, 12:30pm-2:30pm	11839	MAS	Orpheus: Engineering Multiagent Systems via Communicating Agents	Matteo Baldoni, Samuel H. Christie V, Munindar P. Singh, Amit K. Chopra
22	Thursday February 27, 12:30pm-2:30pm	6439	MAS	CoDe: Communication Delay-Tolerant Multi-Agent Collaboration via Dual Alignment of Intent and Timeliness	Shoucheng Song, Youfang Lin, Kai Lv, Shenghan, Chang Yao, Hao Wu, Shuo Wang
23	Thursday February 27, 12:30pm-2:30pm	11334	MAS	Marginal Benefit Driven RL Teacher for Unsupervised Environment Design	Dexun Li, Wenjun Li, Pradeep Varakantham
24	Thursday February 27, 12:30pm-2:30pm	6195	MAS	REVECA: Adaptive Planning and Trajectory-based Validation in Cooperative Language Agents using Information Relevance and Relative Proximity	Seungwon Seo, Seongrae Noh, Junhyeok Lee, SooBin Lim, Won Hee Lee, HyeongYeop Kang
25	Thursday February 27, 12:30pm-2:30pm	7135	MAS	Synchronization behind Learning in Periodic Zero-Sum Games Triggers Divergence from Nash Equilibrium	Yuma Fujimoto, Kaito Ariu, Kenshi Abe
26	Thursday February 27, 12:30pm-2:30pm	16656	MAS	Vision-Based Generic Potential Function for Policy Alignment in Multi-Agent Reinforcement Learning	Hao Ma, Shijie Wang, Zhiqiang Pu, Siyao Zhao, Xiaolin Ai
127	Thursday February 27, 12:30pm-2:30pm	11591	MAS	Concurrent Planning and Execution in Lifelong Multi-Agent Path Finding with Delay Probabilities	Yue Zhang, Zhe Chen, Daniel Harabor, Pierre Le Bodic, Peter J. Stuckey
128	Thursday February 27, 12:30pm-2:30pm	13920	MAS	WebPilot: A Versatile and Autonomous Multi-Agent System for Web Task Execution with Strategic Exploration	Yao Zhang, Zijian Ma, Zhen Han, Yu Wu, Yunpu Ma, Volker Tresp

129	Thursday February 27, 12:30pm-2:30pm	17156	MAS	Solving Multiagent Path Finding on Highly Centralized Networks	Foivos Fioravantes,Dušan Knop,Jan Matyáš Křišťan,Nikolaos Melissinos,Michal Opler,Tung Anh Vu
130	Thursday February 27, 12:30pm-2:30pm	6731	MAS	Learning Verified Safe Neural Network Controllers for Multi-Agent Path Finding	Mingyue Zhang,Nianyu Li,Yi Chen,Jialong Li,Xiao-Yi Zhang,Hengjun Zhao,Jiamou Liu,WU CHEN
131	Thursday February 27, 12:30pm-2:30pm	12706	MAS	MAPF-GPT: Imitation Learning for Multi-Agent Pathfinding at Scale	Anton Andreychuk,Konstantin Yakovlev,Aleksandr Panov,Alexey Skrynnik
35	Thursday February 27, 12:30pm-2:30pm	5492	ML	3SAT: A Simple Self-Supervised Adversarial Training Framework	Jiang Fang,Haonan He,Jiyan Sun,jiadong Fu,Zhaorui Guo,Yinlong Liu,Wei Ma
36	Thursday February 27, 12:30pm-2:30pm	11389	ML	Active Symbolic Discovery of Ordinary Differential Equations via Phase Portrait Sketching	Nan Jiang,Md Nasim,Yexiang Xue
37	Thursday February 27, 12:30pm-2:30pm	15105	ML	Approximating Metric Magnitude of Point Sets	Rayna Andreeva,James Ward,Primoz Skraba,Jie Gao,Rik Sarkar
38	Thursday February 27, 12:30pm-2:30pm	9710	ML	Bi-level Contrastive Learning for Knowledge-Enhanced Molecule Representations	Pengcheng Jiang,Cao Xiao,Tianfan Fu,Parminster Bhatia,Taha Kass-Hout,Jimeng Sun,jiawei Han
39	Thursday February 27, 12:30pm-2:30pm	9082	ML	MMPF: Multi-Modal Perception Framework for Abnormal Medical Condition Detection	Chuyi Zhong,Dingkang Yang,Peng Zhai,Lihua Zhang
40	Thursday February 27, 12:30pm-2:30pm	3789	ML	Cross-Validated Off-Policy Evaluation	Matej Cief,Branislav Kveton,Michal Kompan
41	Thursday February 27, 12:30pm-2:30pm	8826	ML	Efficient Few-Shot Neural Architecture Search by Counting the Number of Nonlinear Functions	Youngmin Oh,Hyunju Lee,Bumsub Ham
42	Thursday February 27, 12:30pm-2:30pm	2796	ML	Learning from Summarized Data: Gaussian Process Regression with Sample Quasi-Likelihood	Shikuri Yuta
43	Thursday February 27, 12:30pm-2:30pm	15652	ML	User Preference meets Pareto-Optimality in Multi-Objective Bayesian Optimization	Joshua Hang Sai Ip,Ankush Chakrabarty,Ali Mesbah,Diego Romeres
44	Thursday February 27, 12:30pm-2:30pm	15372	ML	Kernel Learning for Sample Constrained Black-Box Optimization	RAJALAXMI RAJAGOPALAN,Yu-Lin Wei,Romit Roy Choudhury
45	Thursday February 27, 12:30pm-2:30pm	270	ML	Spiking Point Transformer for Point Cloud Classification	Peixi Wu,Bosong Chai,Hebei Li,Menghua Zheng,Yansong Peng,Zeyu Wang,Xuan Nie,Yueyi Zhang,Xiaoyan Sun
46	Thursday February 27, 12:30pm-2:30pm	7407	ML	Bridging Sequence-Structure Alignment in RNA Foundation Models	Heng Yang,Renzhi Chen,Ke Li
47	Thursday February 27, 12:30pm-2:30pm	1551	ML	Improving Model Probability Calibration by Integration of Large Data Sources with Biased Labels	Renat Sergazinov,Richard Chen,Cheng Ji,Jing Wu,Daniel Cociorva,Hakan Brunzell
48	Thursday February 27, 12:30pm-2:30pm	7991	ML	Adaptive Sampling to Reduce Epistemic Uncertainty Using Prediction Interval-Generation Neural Networks	Giorgio Morales,John Sheppard
105	Thursday February 27, 12:30pm-2:30pm	11631	ML	Trustworthy Graph Neural Networks Through Rank-Based Conformal Prediction	Ting Wang,Zhixin Zhou,Rui Luo
106	Thursday February 27, 12:30pm-2:30pm	15417	ML	Causal Discovery by Interventions via Integer Programming	Abdelmonem Elrefaey,Rong Pan
107	Thursday February 27, 12:30pm-2:30pm	15672	ML	Emergence-Inspired Multi-Granularity Casual Learning	HanwenLuo,Guoxian Yu,Jun Wang,Yanyu Xu,Yongqing Zheng,Qingzhong Li
108	Thursday February 27, 12:30pm-2:30pm	15896	ML	Learning Structural Causal Models from Ordering: Identifiable Flow Models	Minh Khoa Le,Kien Do,Truyen Tran
109	Thursday February 27, 12:30pm-2:30pm	2527	ML	Causally Consistent Normalizing Flow	Qingyang Zhou,Kangjie Lu,Meng Xu
110	Thursday February 27, 12:30pm-2:30pm	17119	ML	SPACETIME: Causal Discovery from Non-Stationary Time Series	Sarah Mameche,Lénaïg Cornanguer,Urmi Ninad,Jilles Vreeken



111	Thursday February 27, 12:30pm-2:30pm	8812	ML	Local Causal Discovery without Causal Sufficiency	Zhaolong Ling,Jiale Yu,Yiwen Zhang,Debo Cheng,Peng Zhou,Xingyu Wu,Bingbing Jiang,Kui Yu
112	Thursday February 27, 12:30pm-2:30pm	12340	ML	Difficulty-aware Balancing Margin Loss for Long-tailed Recognition	Minseok Son,Inyong Koo,Jinyoung Park,Changick Kim
113	Thursday February 27, 12:30pm-2:30pm	14258	ML	SLACE: A Monotone and Balance-Sensitive Loss Function for Ordinal Regression	Inbar Nachmani,Bar Genossar,Coral Scharf,Roei Shraga,Avigdor Gal
114	Thursday February 27, 12:30pm-2:30pm	4299	ML	All You Need in Knowledge Distillation is a Tailored Coordinate System	Junjie Zhou,Ke Zhu,Jianxin Wu
115	Thursday February 27, 12:30pm-2:30pm	5627	ML	Bridging the Gap between Hyperdimensional Computing and Kernel Methods via the Nyström Method	Quanling Zhao,Anthony Hitchcock Thomas,Ari Brin,Xiaofan Yu,Tajana Rosing
116	Thursday February 27, 12:30pm-2:30pm	9073	ML	Enhanced Sample Selection with Confidence Tracking: Identifying Correctly Labeled yet Hard-to-Learn Samples in Noisy Data	Weiran Pan,Wei Wei,Feida Zhu,Yong Deng
117	Thursday February 27, 12:30pm-2:30pm	9403	ML	ACCon: Angle-Compensated Contrastive Regularizer for Deep Regression	Botao Zhao,Xiaoyang Qu,Zuheng Kang,Junqing Peng,Jing Xiao,Jianzong Wang
118	Thursday February 27, 12:30pm-2:30pm	5418	ML	Improved fixed-parameter bounds for Min-Sum-Radii and Diameters $k$ -clustering and their fair variants	Sandip Banerjee,Yair Bartal,Lee-Ad Gottlieb,Alon Hovav
193	Thursday February 27, 12:30pm-2:30pm	7128	ML	THESAURUS: Contrastive Graph Clustering by Swapping Fused Gromov-Wasserstein Couplings	Bowen Deng,Tong Wang,Lele Fu,Sheng Huang,Chuan Chen,Zhang Tao
194	Thursday February 27, 12:30pm-2:30pm	5318	ML	Community-Aware Variational Autoencoder for Continuous Dynamic Networks	Junwei Cheng,Chaobo He,Pengxing Feng,Weixiong Liu,Kunlin Han,Yong Tang
195	Thursday February 27, 12:30pm-2:30pm	14291	ML	Max-Mahalanobis Anchors Guidance for Multi-View Clustering	Pei Zhang,Yuangang Pan,Siwei Wang,Shengju Yu,Huiying Xu,En Zhu,Xinwang Liu,Ivor Tsang
196	Thursday February 27, 12:30pm-2:30pm	5930	ML	Scalable One-pass Incomplete Multi-view Clustering by Aligning Anchors	Yalan Qin,Guorui Feng,Xinpeng Zhang
197	Thursday February 27, 12:30pm-2:30pm	9065	ML	Anchor Learning with Potential Cluster Constraints for Multi-view Clustering	Yawei Chen,Huibing Wang,Jinjia Peng,Yang Wang
198	Thursday February 27, 12:30pm-2:30pm	10107	ML	CoRe: Context-Regularized Text Embedding Learning for Text-to-Image Personalization	Feize Wu,Yun Pang,Junyi Zhang,Lianyu Pang,Jian Yin,Baoquan Zhao,Qing Li,Xudong Mao
199	Thursday February 27, 12:30pm-2:30pm	11448	ML	Diverse Rare Sample Generation with Pretrained GANs	Subeen Lee, Jiyeon Han, Soyeon Kim, Jaesik Choi
200	Thursday February 27, 12:30pm-2:30pm	3489	ML	Multi-concept Model Immunization through Differentiable Model Merging	Amber Yijia Zheng,Raymond A. Yeh
201	Thursday February 27, 12:30pm-2:30pm	4164	ML	Masked Language Modeling Becomes Conditional Density Estimation for Tabular Data Synthesis	Seunghwan An,Gyeongdong Woo,Jaesung Lim,ChangHyun Kim,Sungchul Hong,Jong-June Jeon
202	Thursday February 27, 12:30pm-2:30pm	4526	ML	CODE: Confident Ordinary Differential Editing	Bastien Van Delft,Tommaso Martorella,Alexandre Alahi
203	Thursday February 27, 12:30pm-2:30pm	15578	ML	Exponential Family Harmoniums with Neural Sufficient Statistics	Azwar Abdulsalam,Joseph G. Makin
204	Thursday February 27, 12:30pm-2:30pm	4903	ML	Motion-Zero: A Zero-Shot Trajectory Control Framework of Moving Object for Diffusion-Based Video Generation	Changgu Chen,Junwei Shu,Gaoqi He,Changbo Wang,Yang Li
205	Thursday February 27, 12:30pm-2:30pm	7334	ML	Population Aware Diffusion for Time Series Generation	Yang Li,Han Meng,Zhenyu Bi,Ingolv T. Urnes,Haipeng Chen
206	Thursday February 27, 12:30pm-2:30pm	8001	ML	Self-Corrected Flow Distillation for Consistent One-Step and Few-Step Image Generation	Quan Dao,Hao Phung,Trung Tuan Dao,Dimitris N. Metaxas,Anh Tuan Tran
263	Thursday February 27, 12:30pm-2:30pm	8069	ML	Harmonizing Visual and Textual Embeddings for Zero-Shot Text-to-Image Customization	Yeji Song,Jimyeong Kim,Wonhark Park,Wonsik Shin,Wonjong Rhee,Nojun Kwak

264	Thursday February 27, 12:30pm-2:30pm	9486	ML	MCGAN: Enhancing GAN Training with Regression-Based Generator Loss	Baoren Xiao,Hao Ni,Weixin Yang
265	Thursday February 27, 12:30pm-2:30pm	9092	ML	CAGE: Unsupervised Visual Composition and Animation for Controllable Video Generation	Aram Davtyan,Sepehr Sameni,Björn Ommer,Paolo Favaro
266	Thursday February 27, 12:30pm-2:30pm	9302	ML	MARS: Mixture of Auto-Regressive Models for Fine-grained Text-to-image Synthesis	Wang,Wenyi Xiao,Fangxun Shu,Yi Wang,Lei Zhang,Zhelun Yu,Haoyuan Li,Ziwei Huang,Leilei Gan,Hao Jiang
267	Thursday February 27, 12:30pm-2:30pm	11687	ML	To Predict or Not To Predict? Proportionally Masked Autoencoders for Tabular Data Imputation	Jungkyu Kim,Kibok Lee,Taeyoung Park
268	Thursday February 27, 12:30pm-2:30pm	12485	ML	Efficient Training of Neural Fractional-Order Differential Equation via Adjoint Backpropagation	Qiyu Kang,Xuhao Li,Kai Zhao,Wenjun Cui,Yanan Zhao,Weihua Deng,Wee Peng Tay
269	Thursday February 27, 12:30pm-2:30pm	2777	ML	MeRino: Entropy-Driven Design for Generative Language Models on IoT Devices	Youpeng Zhao,Ming Lin,Huadong Tang,Qiang Wu,Jun Wang
270	Thursday February 27, 12:30pm-2:30pm	14407	ML	TabGLM: Tabular Graph Language Model for Learning Transferable Representations through Multi-Modal Consistency Minimization	Anay Majee,Maria Xenochristou,Wei-Peng Chen
271	Thursday February 27, 12:30pm-2:30pm	17623	ML	On the Expressiveness and Length Generalization of Selective State Space Models on Regular Languages	Aleksandar Terzic,Michael Hersche,Giacomo Camposampiero,Thomas Hofmann,Abu Sebastian,Abbas Rahimi
272	Thursday February 27, 12:30pm-2:30pm	8756	ML	CoSDA: Enhancing the Robustness of Inversion-based Generative Image Watermarking Framework	Han Fang,Kejiang Chen,Zijin Yang,Bosen Cui,Weiming Zhang,Ee-Chien Chang
273	Thursday February 27, 12:30pm-2:30pm	6352	ML	R-DTI: Drug Target Interaction Prediction based on Second-Order Relevance Exploration	Yang Hua,Tianyang Xu,Xiaoning Song,Zhenhua Feng,Rui Wang,Wenjie Zhang,Xiaojun Wu
274	Thursday February 27, 12:30pm-2:30pm	11211	ML	Self-Attentive Spatio-Temporal Calibration for Precise Intermediate Layer Matching in ANN-to-SNN Distillation	Di Hong,Yueming Wang
275	Thursday February 27, 12:30pm-2:30pm	10348	ML	On the Hardness of Training Deep Neural Networks Discretely	Ilan Doron-Arad
276	Thursday February 27, 12:30pm-2:30pm	4750	ML	QiMLP: Quantum-inspired Multilayer Perceptron with Strong Correlation Mining and Parameter Compression	Junwei Zhang,Tianheng Wang,Zeyi Zhang,Pengju Yan,Xiaolin Li
357	Thursday February 27, 12:30pm-2:30pm	11700	ML	Improving Deep Learning Speed and Performance through Synaptic Neural Balance	Antonios Alexos,ian domingo,Pierre Baldi
358	Thursday February 27, 12:30pm-2:30pm	11972	ML	Universality of Real Minimal Complexity Reservoir	Robert Simon Fong,Boyu Li,Peter Tino
359	Thursday February 27, 12:30pm-2:30pm	14409	ML	Semi-Implicit Neural Ordinary Differential Equations	Hong Zhang,Ying Liu,Romit Maulik
360	Thursday February 27, 12:30pm-2:30pm	3900	ML	PowerMLP: an Efficient Version of KAN	Ruichen Qiu,Yibo Miao,Shiwen Wang,Yifan Zhu,Lijia Yu,Xiao-Shan Gao
361	Thursday February 27, 12:30pm-2:30pm	10100	ML	Reputation-aware Revenue Allocation for Auction-based Federated Learning	Xiaoli Tang,Han Yu
362	Thursday February 27, 12:30pm-2:30pm	121	ML	pFedES: Generalized Proxy Feature Extractor Sharing for Model Heterogeneous Personalized Federated Learning	Liping Yi,Han Yu,Chao Ren,Gang Wang,xiaoguang Liu,Xiaoxiao Li
363	Thursday February 27, 12:30pm-2:30pm	11540	ML	WHALE-FL: Wireless and Heterogeneity Aware Latency Efficient Federated Learning over Mobile Devices via Adaptive Subnetwork Scheduling	Huai-an Su,Jiaxiang Geng,Liang Li,Xiaoqi Qin,Yanzhao Hou,Hao Wang,Xin Fu,Miao Pan
364	Thursday February 27, 12:30pm-2:30pm	11556	ML	Learn How to Query from Unlabeled Data Streams in Federated Learning	Yuchang Sun,Xinran Li,Tao Lin,Jun Zhang
365	Thursday February 27, 12:30pm-2:30pm	13443	ML	Decentralized projected Riemannian stochastic recursive momentum method for nonconvex optimization	Kangkang Deng,Jiang Hu
366	Thursday February 27, 12:30pm-2:30pm	14163	ML	TTA-FedDG: Leveraging Test-Time Adaptation to Address Federated Domain Generalization	Haoyuan Liang,Xinyu Zhang,Shilei Cao,Guowen Li,Juepeng Zheng

367	Thursday February 27, 12:30pm-2:30pm	14877	ML	Decentralized Federated Learning with Model Caching on Mobile Agents	Xiaoyu Wang, GUOJUN XIONG, Houwei Cao, Jian Li, Yong Liu
368	Thursday February 27, 12:30pm-2:30pm	16426	ML	Cross-Silo Feature Space Alignment for Federated Learning on Clients with Imbalanced Data	Zhuang Qi, Lei Meng, Zhaochuan Li, Han Hu, Xiangxu Meng
369	Thursday February 27, 12:30pm-2:30pm	1658	ML	TRAIL: Trust-Aware Client Scheduling for Semi-Decentralized Federated Learning	Gangqiang Hu, Jianfeng Lu, Jianmin Han, Shuqin Cao, Jing Liu, Hao Fu
370	Thursday February 27, 12:30pm-2:30pm	3125	ML	Scalable Federated One-Step Multi-View Clustering with Tensorized Regularization	Wei Feng, Danting Liu, Qianqian Wang, Wenqi Liang, Zheng Yan
427	Thursday February 27, 12:30pm-2:30pm	5476	ML	Federated Unsupervised Domain Generalization using Global and Local Alignment of Gradients	Farhad Pourpanah, Mahdiyar Molahasani, Milad Soltany, Michael Greenspan, Ali Etemad
428	Thursday February 27, 12:30pm-2:30pm	5626	ML	Diffusion-Based Active Learning for Distributed Client Manifolds	Kwang In Kim
429	Thursday February 27, 12:30pm-2:30pm	5662	ML	A New Federated Learning Framework Against Gradient Inversion Attacks	Pengxin Guo, Shuang Zeng, Wenhao Chen, Xiaodan Zhang, Weihong Ren, Yuyin Zhou, Liangqiong Qu
430	Thursday February 27, 12:30pm-2:30pm	6892	ML	Defending Against Sophisticated Poisoning Attacks with RL-based Aggregation in Federated Learning	Yujing Wang, Hainan Zhang, Sijia Wen, Wangjie Qiu, GuoBinghui
431	Thursday February 27, 12:30pm-2:30pm	7433	ML	Co-Dream: Collaborative dream synthesis over decentralized models	Abhishek Singh, Gauri Gupta, Yichuan Shi, Alex Dang, Ritvik Kapila, Sheshank Shankar, Mohammed Ehab, Ramesh Raskar
432	Thursday February 27, 12:30pm-2:30pm	10098	ML	Federated Causally Invariant Feature Learning	Xianjie Guo, Kui Yu, Lizhen Cui, Han Yu, Xiaoxiao Li
433	Thursday February 27, 12:30pm-2:30pm	12473	ML	SemiDFL: A Semi-Supervised Paradigm for Decentralized Federated Learning	Xinyang Liu, Pengchao Han, Xuan Li, Bo Liu
434	Thursday February 27, 12:30pm-2:30pm	16104	ML	LoGoFair: Post-Processing for Local and Global Fairness in Federated Learning	Li Zhang, Chaochao Chen, Zhongxuan Han, Qiyong Zhong, Xiaolin Zheng
435	Thursday February 27, 12:30pm-2:30pm	2028	ML	Flexible Sharpness-Aware Personalized Federated Learning	Xinda Xing, Qiugang Zhan, Xiurui Xie, Yuning Yang, Qiang Wang, Guisong Liu
436	Thursday February 27, 12:30pm-2:30pm	16396	ML	Modeling Inter-Intra Heterogeneity for Graph Federated Learning	Wentao Yu, Shuo Chen, Yongxin Tong, Tianlong Gu, Chen Gong
437	Thursday February 27, 12:30pm-2:30pm	15016	ML	Free Lunch in the Forest: Functionally-Identical Pruning of Boosted Tree Ensembles	Youssef Emine, Idriss Malek, Alexandre Forel, Thibaut Vidal
438	Thursday February 27, 12:30pm-2:30pm	5702	ML	Differentially Private Prototypes for Imbalanced Transfer Learning	Dariusz Wahdany, Matthew Jagielski, Adam Dziedzic, Franziska Boenisch
439	Thursday February 27, 12:30pm-2:30pm	12722	ML	Fairness-Accuracy Trade-Offs: A Causal Perspective	Drago Plecko, Elias Bareinboim
440	Thursday February 27, 12:30pm-2:30pm	12615	ML	On Local Overfitting and Forgetting in Deep Neural Networks	Uri Stern, Tomer Yaacoby, Daphna Weinshall
521	Thursday February 27, 12:30pm-2:30pm	11369	ML	Learning Regularization for Graph Inverse Problems	Moshe Eliasof, Md Shahriar Rahim Siddiqui, Carola-Bibiane Schöntlieb, Eldad Haber
522	Thursday February 27, 12:30pm-2:30pm	14406	ML	HyperDefender: A Robust Framework for Hyperbolic GNNs	Nikita Malik, Rahul Gupta, Sandeep Kumar
523	Thursday February 27, 12:30pm-2:30pm	16112	ML	A Scalable and Effective Alternative to Graph Transformers	Kaan Sancak, Zhigang Hua, Jin Fang, Yan Xie, Andrey Malevich, Bo Long, Muhammed Fatih Balin, Umit Catalyurek
524	Thursday February 27, 12:30pm-2:30pm	16801	ML	Unveiling the Threat of Fraud Gangs to Graph Neural Networks: Multi-Target Graph Injection Attacks against GNN-Based Fraud Detectors	Jinhyeok Choi, Heehyeon Kim, Joyce Jiyoung Whang
525	Thursday February 27, 12:30pm-2:30pm	3830	ML	Large Language Model Meets Graph Neural Network in Knowledge Distillation	Shengxiang Hu, Guobing Zou, Song Yang, Shiya Lin, Yanglan Gan, Bofeng Zhang, Yixin Chen

526	Thursday February 27, 12:30pm-2:30pm	5756	ML	WatE: A Wasserstein t-distributed Embedding Method for Information-enriched Graph Visualization	Minjie Cheng,Dixin Luo,Hongteng Xu
527	Thursday February 27, 12:30pm-2:30pm	7260	ML	Deep Representation Learning for Forecasting Recursive and Multi-Relational Events in Temporal Networks	Tony Gracious,Ambedkar Dukkipati
528	Thursday February 27, 12:30pm-2:30pm	8257	ML	Deep Hypergraph Neural Networks with Tight Framelets	Ming Li,Yujie Fang,Yi Wang,Han FENG,Yongchun Gu,Lu Bai,Pietro Lio
529	Thursday February 27, 12:30pm-2:30pm	11701	ML	Bi-Directional Multi-Scale Graph Dataset Condensation via Information Bottleneck	Xingcheng Fu,Yisen Gao,Beining Yang,Yuxuan Wu,Haodong Qian,Qingyun Sun,Xianxian Li
530	Thursday February 27, 12:30pm-2:30pm	13868	ML	Federated Graph Anomaly Detection Through Contrastive Learning with Global Negative Pairs	Nannan Wu,yazhengzhao,hongdoudong,Keao Xi,Wei Yu,Wenjun Wang
531	Thursday February 27, 12:30pm-2:30pm	3671	ML	A Label-free Heterophily-guided Approach for Unsupervised Graph Fraud Detection	Junjun Pan,Yixin Liu,Xin Zheng,YIZHEN ZHENG,Alan Wee-Chung Liew,Fuyi Li,Shirui Pan
532	Thursday February 27, 12:30pm-2:30pm	5385	ML	Backdoor Attack on Propagation-based Rumor Detectors	Di Jin,Yujun Zhang,Bingdao Feng,Xiaobao Wang,Dongxiao He,Zhen Wang
533	Thursday February 27, 12:30pm-2:30pm	14617	ML	Error Bounds For Gaussian Process Regression Under Bounded Support Noise With Applications To Safety Certification	Robert Reed,Luca Laurenti,Morteza Lahijanian
534	Thursday February 27, 12:30pm-2:30pm	3023	ML	TCAQ-DM: Timestep-Channel Adaptive Quantization for Diffusion Models	Haocheng Huang,Jiaxin Chen,Jinyang Guo,Ruiyi Zhan,Yunhong Wang
591	Thursday February 27, 12:30pm-2:30pm	3414	ML	Training-Free and Hardware-Friendly Acceleration for Diffusion Models via Similarity-based Token Pruning	Evelyn Zhang, Jiayi Tang,Xuefei Ning,Linfeng Zhang
592	Thursday February 27, 12:30pm-2:30pm	4279	ML	ASER: Activation Smoothing and Error Reconstruction for Large Language Model Quantization	Weibo Zhao,Yubin Shi,Xinyu Lyu,Wanchen Sui,Shen Li,Yong Li
593	Thursday February 27, 12:30pm-2:30pm	5058	ML	Numerical Pruning for Efficient Autoregressive Models	Xuan Shen,Zhao Song,Yufa Zhou,Bo Chen,Jing Liu,Ruiyi Zhang,Ryan A. Rossi,Hao Tan,Tong Yu,Xiang Chen,Yufan Zhou,Tong Sun,Pu Zhao,Yanzhi Wang, Jiuxiang Gu
594	Thursday February 27, 12:30pm-2:30pm	9723	ML	Don't Think It Twice: Exploit Shift Invariance for Efficient Online Streaming Inference of CNNs	Christodoulos Kechris,Jonathan Dan,Jose Angel Miranda,David Atienza
595	Thursday February 27, 12:30pm-2:30pm	2584	ML	ABQ-LLM: Arbitrary-Bit Quantized Inference Acceleration for Large Language Models	Chao Zeng,Songwei Liu,Yusheng Xie,Hong Liu,Xiaoqian Wang,Miao Wei,Shu Yang,Fangmin Chen,Xing Mei
596	Thursday February 27, 12:30pm-2:30pm	13436	ML	Singular Value Scaling: Efficient Generative Model Compression via Pruned Weights Refinement	Hyeonjin Kim,Jaejun Yoo
597	Thursday February 27, 12:30pm-2:30pm	2928	ML	Generalized Convergence Analysis of Tsetlin Automaton Based Algorithms: A Probabilistic Approach to Concept Learning	Mohamed-Bachir Belaid,Jivitesh Sharma,Lei Jiao,Ole-Christoffer Granmo,Per-Arne Andersen,Anis Yazidi
598	Thursday February 27, 12:30pm-2:30pm	6053	ML	Stability and Generalization of Zeroth-Order Decentralized Stochastic Gradient Descent with Changing Topology	Xiaolin Hu,Zixuan Gong,Gengze Xu,Wei Liu,Jian Luan,Bin Wang,Yong Liu
599	Thursday February 27, 12:30pm-2:30pm	16626	ML	Generalization Analysis for Deep Contrastive Representation Learning	Nong Minh Hieu,Antoine Ledent,Yunwen Lei,Cheng Yeaw Ku
600	Thursday February 27, 12:30pm-2:30pm	12692	ML	A Wiener process perspective on local intrinsic dimension estimation methods	Piotr Tempczyk,Łukasz Garncarek,Dominik Filipiak,Adam Kurpisz
601	Thursday February 27, 12:30pm-2:30pm	10214	ML	TinySubNets: An efficient and low capacity continual learning strategy	Marcin Pietron,Kamil Faber,Dominik Marcin Żurek,Roberto Corizzo
602	Thursday February 27, 12:30pm-2:30pm	10440	ML	PALM: Pushing Adaptive Learning Rate Mechanisms for Continual Test-Time Adaptation	Sarthak Kumar Maharana,Baoming Zhang,Yunhui Guo
603	Thursday February 27, 12:30pm-2:30pm	10799	ML	Metric-Agnostic Continual Learning for Sustainable Group Fairness	Heng Lian,Chen Zhao,Zhong Chen,Xingquan Zhu,My T. Thai,Yi He
604	Thursday February 27, 12:30pm-2:30pm	12537	ML	Salient Frequency-aware Exemplar Compression for Resource-constrained Online Continual Learning	Junsu Kim,Suhyun Kim

1003	Thursday February 27, 12:30pm-2:30pm	14938	ML	Continual Learning of Text Classification Tasks using a Kernel-based Method over Pre-trained Language Models	Saleh Momeni,Sahisnu Mazumder,Bing Liu
1004	Thursday February 27, 12:30pm-2:30pm	7666	ML	Few-Shot Audio-Visual Class-Incremental Learning with Temporal Prompting and Regularization	Yawen Cui,Li Liu,Zitong YU,Guanjie Huang,Xiaopeng Hong
1005	Thursday February 27, 12:30pm-2:30pm	5572	ML	Towards Macro-AUC oriented Imbalanced Multi-Label Continual Learning	Yan Zhang,Guoqiang Wu,Wang Binzh,Teng Pang,Haojiang Sun,Yilong Yin
1006	Thursday February 27, 12:30pm-2:30pm	10967	ML	Implicit Relative Labeling-Importance Aware Multi-Label Metric Learning	Jun-Xiang Mao,Yong Rui,Min-Ling Zhang
1007	Thursday February 27, 12:30pm-2:30pm	16720	ML	Multi-view Evidential Learning-based Medical Image Segmentation	Chao Huang,YUSHU SHI,Waikeung Wong,Chengliang Liu,Wei Wang,Zhihua Wang,Jie Wen
1008	Thursday February 27, 12:30pm-2:30pm	4527	ML	OpenViewer: Openness-Aware Multi-View Learning	Shide Du,Zihan Fang,Yanchao Tan,Changwei Wang,Shiping Wang,Wenzhong Guo
1009	Thursday February 27, 12:30pm-2:30pm	8670	ML	Collaborative Similarity Fusion and Consistency Recovery for Incomplete Multi-view Clustering	Bingbing Jiang,Chenglong Zhang,Xinyan Liang,Peng Zhou,Jie Yang,Xingyu Wu,Junyi Guan,Weiping Ding,Weiguo Sheng
1010	Thursday February 27, 12:30pm-2:30pm	2845	ML	KOALA: Kernel Coupling and Element Imputation Induced Multi-View Clustering	Tingting Wu,Zhendong Li,Zhibin Gu,Jiazheng Yuan,Songhe Feng
1011	Thursday February 27, 12:30pm-2:30pm	4604	ML	Mixture of Experts as Representation Learner for Deep Multi-view Clustering	Yunhe Zhang,Jinyu Cai,Zhihao Wu,Pengyang Wang,See-Kiong Ng
1012	Thursday February 27, 12:30pm-2:30pm	1760	ML	Semi-Supervised Multi-View Multi-Label Learning with View-Specific Transformer and Enhanced Pseudo-Label	Quanjian Li,Tingjin Luo,Mingdie Jiang,Zhangqi Jiang,Chenping Hou,Feijiang Li
1013	Thursday February 27, 12:30pm-2:30pm	10493	ML	A Musician, Æs Muse: Detecting Performance Errors with Transformers	Benjamin Shiue-Hal Chou,Purvish Jajal,Nicholas John Eliopoulos,Tim Nadolsky,Cheng-Yun Yang,Nikita Ravi,James C. Davis,Kristen Yeon-Ji Yun,Yung-Hsiang Lu
1014	Thursday February 27, 12:30pm-2:30pm	12097	ML	Federated Weakly Supervised Video Anomaly Detection with Multimodal Prompt	Benfeng Wang,Chao Huang,Jie Wen,Wei Wang,Yabo Liu,Yong Xu
1015	Thursday February 27, 12:30pm-2:30pm	2572	ML	MoLE:Decoding by Mixture of Layer Experts Alleviates Hallucination in Large Vision-Language Models	Tian Liang,Yuetian Du,Jing Huang,Ming Kong,Luyuan Chen,Yadong Li,Siye Chen,Qiang Zhu
1016	Thursday February 27, 12:30pm-2:30pm	5616	ML	An Optimal Transport-based Latent Mixer for Robust Multi-modal Learning	Fengjiao Gong,Angxiao Yue,Hongteng Xu
1045	Thursday February 27, 12:30pm-2:30pm	6478	ML	Explanation Bottleneck Models	Shin'ya Yamaguchi,Kosuke Nishida
1046	Thursday February 27, 12:30pm-2:30pm	7517	ML	Text and Image Are Mutually Beneficial: Enhancing Training-Free Few-Shot Classification with CLIP	Yayuan Li,Jintao Guo,Lei Qi,Wenbin Li,Yinghuan Shi
1047	Thursday February 27, 12:30pm-2:30pm	4149	ML	BearLLM: A Prior Knowledge-Enhanced Bearing Health Management Framework with Unified Vibration Signal Representation	Haotian Peng, Jiawei Liu, Jinsong Du, Jie Gao, Wei Wang
1048	Thursday February 27, 12:30pm-2:30pm	6010	ML	Noisy Correspondence Rectification via Asymmetric Similarity Learning	Yunbo Wang,Wu Yujie,Zhien Dai,Can Tian,Jun Long,Jianhai Chen
1049	Thursday February 27, 12:30pm-2:30pm	10591	ML	Heterogeneous Multi-Agent Bandits with Parsimonious Hints	Amirmahdi Mirfakhra,Xuchuang Wang,Jinhang Zuo,Yair Zick,Mohammad Hajiesmaili
1050	Thursday February 27, 12:30pm-2:30pm	12963	ML	List Update with Prediction	Yossi Azar,Shahar Lewkowicz,Varun Suriyanarayana
1051	Thursday February 27, 12:30pm-2:30pm	16307	ML	Nearly-Tight Bounds for Exploration in Streaming Multi-armed Bandits with Known Optimality Gap	Nikolai Karpov,Chen Wang
1052	Thursday February 27, 12:30pm-2:30pm	16745	ML	On the asymptotic optimality of confidence interval based algorithms for fixed confidence MABs	Kushal Kejriwal,Nikhil Karamchandani,Jayakrishnan Nair
1053	Thursday February 27, 12:30pm-2:30pm	11416	ML	Regional Expected Improvement for Efficient Trust Region Selection in High-Dimensional Bayesian Optimization	Nobuo Namura,Sho Takemori

1054	Thursday February 27, 12:30pm-2:30pm	12610	ML	Explicit and Implicit Graduated Optimization in Deep Neural Networks	Naoki Sato,Hideaki Iiduka
1055	Thursday February 27, 12:30pm-2:30pm	16093	ML	BigMac: A Light All-to-All Mixture-of-Experts Model Structure for Fast Training and Inference	Zewen Jin,Shengnan Wang,Jiaan Zhu,Hongrui Zhan,Youhui Bai,Lin Zhang,Zhenyu Ming,Cheng Li
1056	Thursday February 27, 12:30pm-2:30pm	16887	ML	HVAdam: A Full-Dimension Adaptive Optimizer	Yiheng Zhang,Shaowu Wu,Yuanzhuo Xu,Jiajun Wu,Shang Xu,STEVE DREW,Xiaoguang Niu
1057	Thursday February 27, 12:30pm-2:30pm	9013	ML	A Stochastic Approach to Bi-Level Optimization for Hyperparameter Optimization and Meta Learning	Minyoung Kim,Timothy Hospedales
1058	Thursday February 27, 12:30pm-2:30pm	9409	ML	Coupling-based Convergence Diagnostic and Stepsize Scheme for Stochastic Gradient Descent	Xiang Li,Qiaomin Xie
839	Thursday February 27, 12:30pm-2:30pm	10122	ML	Learning local neighborhoods of non-Gaussian graphical models	Sarah Liaw,Rebecca Morrison,Youssef Marzouk,Ricardo Baptista
840	Thursday February 27, 12:30pm-2:30pm	14344	ML	Sum of Squares Circuits	Lorenzo Loconte,Stefan Mengel,Antonio Vergari
841	Thursday February 27, 12:30pm-2:30pm	16320	ML	On the Relationship between Monotone and Squared Probabilistic Circuits	Benjie Wang,Guy Van den Broeck
842	Thursday February 27, 12:30pm-2:30pm	10120	ML	Investigating Relational State Abstraction in Collaborative MARL	Sharlin Utke,Giovanni Montana,Jeremie Housineau
843	Thursday February 27, 12:30pm-2:30pm	10656	ML	Probabilistic Shielding for Safe Reinforcement Learning	Edwin Hamel-de le Court,Francesco Belardinelli,Alex Goodall
844	Thursday February 27, 12:30pm-2:30pm	10986	ML	Selective Uncertainty Propagation in Offline RL	Sanath Kumar Krishnamurthy,Tanmay Gangwani,Sumeet Katariya,Branislav Kveton,Shrey Modi,Anshuka Rangi
845	Thursday February 27, 12:30pm-2:30pm	11247	ML	Visual Reinforcement Learning with Residual Action	Zhenxian Liu,Peixi Peng,Yonghong Tian
846	Thursday February 27, 12:30pm-2:30pm	13329	ML	The Indoor-Training Effect: unexpected gains from distribution shifts in the transition function	Serena Bono,Spandan Madan,Ishaan Grover,Mao Yasueda,Cynthia Breazeal,Hanspeter Pfister,Gabriel Kreiman
847	Thursday February 27, 12:30pm-2:30pm	13514	ML	APIRL: Deep Reinforcement Learning for REST API Fuzzing	Myles Foley,Sergio Maffei
848	Thursday February 27, 12:30pm-2:30pm	14722	ML	Discovering Options that Minimize Average Planning Time	Alexander Ivanov,Akhil Bagaria,George Konidaris
849	Thursday February 27, 12:30pm-2:30pm	14804	ML	Risk-averse Total-reward MDPs with ERM and EVaR	Xihong Su,Marek Petrik,Julien Grand-Clément
850	Thursday February 27, 12:30pm-2:30pm	16640	ML	On Corruption-Robustness in Performative Reinforcement Learning	Vasilis Pollatos,Debmalya Mandal,Goran Radanovic
851	Thursday February 27, 12:30pm-2:30pm	2544	ML	Fourier Guided Adaptive Adversarial Augmentation for Generalization in Visual Reinforcement Learning	Jeong Woon Lee,Hyoseok Hwang
852	Thursday February 27, 12:30pm-2:30pm	9742	ML	Enhancing Online Reinforcement Learning with Meta-Learned Objective from Offline Data	Shilong Deng,Zetao Zheng,Hongcai He,Paul Weng,Jie Shao
881	Thursday February 27, 12:30pm-2:30pm	17744	ML	Active Reinforcement Learning Strategies for Offline Policy Improvement	Ambedkar Dukkipati,Ranga Shaarad Ayyagari,Bodhisattwa Dasgupta,Parag Dutta,Prabhas Reddy Onteru
882	Thursday February 27, 12:30pm-2:30pm	17726	ML	Entropy Regularized Task Representation Learning for Offline Meta-Reinforcement Learning	Mohammadreza Nakhaeinezhad,Aidan Scannell,Joni Pajarinen
883	Thursday February 27, 12:30pm-2:30pm	1055	ML	SUMO: Search-Based Uncertainty Estimation for Model-Based Offline Reinforcement Learning	Zhongjian Qiao,Jiafei Lyu,Kechen Jiao,Qi Liu,Xiu Li
884	Thursday February 27, 12:30pm-2:30pm	17527	ML	Weighted Embeddings for Low-Dimensional Graph Representation	Thomas Bläsius,Jean-Pierre von der Heydt,Maximilian Katzmman,Nikolai Maas
885	Thursday February 27, 12:30pm-2:30pm	924	ML	FSL-Rectifier: Rectify Outliers in Few-Shot Learning via Test-Time Augmentation	Yunwei Bai,Ying Kiat Tan,Shiming Chen,Yao Shu,Tsuan Chen

886	Thursday February 27, 12:30pm-2:30pm	10198	ML	WaveletMixer: A Multi-resolution Wavelets Based MLP-Mixer For Multivariate Long-term Time Series Forecasting	Zichi Zhang,Tuan Dung Pham,Yimeng An,Ngoc Phu Doan,Majed Alsharari,Viet-Hung Tran,Tuan Hoang,Hans Vandierendonck,Son T. Mai
887	Thursday February 27, 12:30pm-2:30pm	12785	ML	Identifying Predictions that Influence the Future: Detecting Performative Concept Drift in Data Streams	Brandon Gower-Winter,Georg Krempf,Sergey Dragomiretskiy,Tineke Jelsma,Arno Siebes
888	Thursday February 27, 12:30pm-2:30pm	14274	ML	TimePFN: Effective Multivariate Time Series Forecasting with Synthetic Data	Ege Onur Taga,Muhammed Emrullah Ildiz,Samet Oymak
889	Thursday February 27, 12:30pm-2:30pm	15079	ML	WPMixer: Efficient Multi-Resolution Mixing for Long-Term Time Series Forecasting	Md Mahmuddun Nabi Murad,Mehmet Aktukmak,Yasin Yilmaz
890	Thursday February 27, 12:30pm-2:30pm	2601	ML	Revisiting Attention for Multivariate Time Series Forecasting	Haixiang Wu
891	Thursday February 27, 12:30pm-2:30pm	15179	ML	Sequence Complementor: Complementing Transformers For Time Series Forecasting with Learnable Sequences	Xiwen Chen,Peijie Qiu,Wenhui Zhu,Huayu Li,Hao Wang,Aristeidis Sotiras,Yalin Wang,Abolfazl Razi
892	Thursday February 27, 12:30pm-2:30pm	8095	ML	Hierarchical Classification Auxiliary Network for Time Series Forecasting	Yanru Sun,Zongxia Xie,Dongyue Chen,Emadeldeen Eldele,Qinghua Hu
893	Thursday February 27, 12:30pm-2:30pm	3172	ML	CALF: Aligning LLMs for Time Series Forecasting via Cross-modal Fine-Tuning	Peiyuan Liu,Hang Guo,Tao Dai,Naiqi Li,Jigang Bao,Xudong Ren,Yong Jiang,Shu-Tao Xia
894	Thursday February 27, 12:30pm-2:30pm	9520	ML	GCAD: Anomaly Detection in Multivariate Time Series from the Perspective of Granger Causality	Zehao Liu,Mengzhou Gao,Pengfei Jiao
689	Thursday February 27, 12:30pm-2:30pm	111	ML	Transfer Learning Meets Functional Linear Regression: No Negative Transfer Under Posterior Drift	Xiaoyu Hu,Zhenhua Lin
690	Thursday February 27, 12:30pm-2:30pm	5263	ML	Envisioning Class Entity Reasoning by Large Language Models for Few-shot Learning	Mushui Liu,Fangtai Wu,Bozheng Li,Ziqian Lu,Yunlong Yu,Xi Li
691	Thursday February 27, 12:30pm-2:30pm	7902	ML	In-Context Policy Adaptation Via Cross-Domain Skill Diffusion	Minjong Yoo,Woo Kyung Kim,Honguk Woo
692	Thursday February 27, 12:30pm-2:30pm	9939	ML	CASUAL: Conditional Support Alignment for Domain Adaptation with Label Shift	Anh The Nguyen,Tung Lam Tran,Anh Tong,Tuan-Duy H. Nguyen,Toan Tran
693	Thursday February 27, 12:30pm-2:30pm	15906	ML	Gradient Alignment Improves Test-Time Adaptation for Medical Image Segmentation	Ziyang Chen,Yiwen Ye,Yongsheng Pan,Yong Xia
694	Thursday February 27, 12:30pm-2:30pm	5136	ML	Gradient-Based Sample Selection for Black-Box Universal Domain Adaptation	Qiuyan He,Minghua Deng
695	Thursday February 27, 12:30pm-2:30pm	12368	ML	Passing Neural Networks via the Computation Tree Viewpoint	Yong-Min Shin,Siqing Li,Xin Cao,Won-Yong Shin
696	Thursday February 27, 12:30pm-2:30pm	15445	ML	Iterative Counterfactual Data Augmentation	Mitchell Plyler,Min Chi
697	Thursday February 27, 12:30pm-2:30pm	7304	ML	Measuring cross-modal interactions in multimodal models	Laura Wenderoth,Konstantin Hemker,Nikola Simidjievski,Mateja Jamnik
698	Thursday February 27, 12:30pm-2:30pm	16643	ML	Towards Unifying Evaluation of Counterfactual Explanations: Leveraging Large Language Models for Human-Centric Assessments	Marharyta Domnich,Julius Vāļja,Rasmus Moorits Veski,Giacomo Magnifico,Kadi Tulver,Eduard Barbu,Raul Vicente Zafra
699	Thursday February 27, 12:30pm-2:30pm	16818	ML	Generating counterfactual explanations under temporal constraints	Andrei Buliga,Massimiliano Ronzani,Chiara Di Francescomarino,Chiara Ghidini,Marco Montali
700	Thursday February 27, 12:30pm-2:30pm	8902	ML	Explainability with Baseline Exploration Exploitation	Oren Barkan,Yehonatan Elisha,Jonathan Weill,Noam Koenigstein
729	Thursday February 27, 12:30pm-2:30pm	15606	ML	Probabilistic Explanations for Linear Models	Marcelo Arenas,Kuldeep S. Meel,Bernardo Subercaseaux
730	Thursday February 27, 12:30pm-2:30pm	2568	ML	Enhancing Contrastive Learning Inspired by the Philosophy of "the Blind Men and the Elephant"	Yudong Zhang,Ruobing Xie,Jiansheng Chen,Xingwu Sun,Zhanhui Kang,Yu Wang

731	Thursday February 27, 12:30pm-2:30pm	3488	ML	Multi-Subspace Matrix Recovery from Permuted Data	Liangqi Xie,Jicong Fan
732	Thursday February 27, 12:30pm-2:30pm	4424	ML	Can Generative Models Improve Self-Supervised Representation Learning?	Sana Ayromlou,Vahid Reza Khazaie,Fereshteh Forghani,Arash Afkanpour
733	Thursday February 27, 12:30pm-2:30pm	8673	ML	When can we Approximate Wide Contrastive Models with Neural Tangent Kernels and Principal Component Analysis?	Gautham Govind Anil,Pascal Esser,Debarghya Ghoshdastidar
11	Thursday February 27, 12:30pm-2:30pm	14424	PEAI	SongSong: A Time Phonograph for Chinese SongCi Music from Thousand of Years Away	Jiliang Hu,Jiajia Li,Ziyi Pan,Chenchong,Zuchao Li,Ping Wang,Lefei Zhang
12	Thursday February 27, 12:30pm-2:30pm	5226	PEAI	Fair Text-to-Image Diffusion via Fair Mapping	Jia Li,Lijie Hu,Jingfeng Zhang,Tianhang Zheng,Hua Zhang,Di Wang
13	Thursday February 27, 12:30pm-2:30pm	14698	PEAI	Operationalising Rawlsian Ethics For Fairness In Norm Learning Agents	Jessica Woodgate,Paul Marshall,Nirav Ajmeri
14	Thursday February 27, 12:30pm-2:30pm	9608	PEAI	The Unreasonable Effectiveness of Open Science in AI: A Replication Study	Odd Erik Gundersen,Odd Cappelen,Martin Mølne,Nicklas Grimstad Nilsen
15	Thursday February 27, 12:30pm-2:30pm	1077	PEAI	VVRec: Reconstruction Attacks on DL-based Volumetric Video Upstreaming via Latent Diffusion Model with Gamma Distribution	Rui Lu,Bihai Zhang,Dan Wang
16	Thursday February 27, 12:30pm-2:30pm	5325	PEAI	Critical Forgetting-Based Multi-Scale Disentanglement for Deepfake Detection	Kai Li,Wenqi Ren,Jianshu Li,Wei Wang,Xiaochun Cao
137	Thursday February 27, 12:30pm-2:30pm	1719	PEAI	Security Attacks on LLM-based Code Completion Tools	Wen Cheng,Ke Sun,Xinyu Zhang,Wei Wang
138	Thursday February 27, 12:30pm-2:30pm	4381	PEAI	Learning to Rewind via Iterative Prediction of Past Weights for Practical Unlearning	Jinhyeok Jang,Jaehong Kim,Chan-Hyun Youn
139	Thursday February 27, 12:30pm-2:30pm	7823	PEAI	DP-MemArc: Differential Privacy Transfer Learning for Memory Efficient Language Models	Yanming Liu,Xinyue Peng,Yuwei Zhang,xiaolan ke,Songhang deng,jiannan Cao,Chen Ma,Mengchen Fu,Xuhong Zhang,Sheng Cheng,Xun Wang,Jianwei Yin,Tianyu Du
140	Thursday February 27, 12:30pm-2:30pm	8861	PEAI	Quantitative Predictive Monitoring and Control for Safe Human-Machine Interaction	Shuyang Dong,Meiyi Ma,Josephine Lamp,Sebastian Elbaum,Matthew B. Dwyer,Lu Feng
141	Thursday February 27, 12:30pm-2:30pm	1590	PEAI	Perception-guided Jailbreak against Text-to-Image Models	Yihao Huang,Le Liang,Tianlin Li,Xiaojun Jia,Run Wang,Weikai Miao,Geguang Pu,Yang Liu
142	Thursday February 27, 12:30pm-2:30pm	5225	PEAI	Practicable Black-box Evasion Attacks on Link Prediction in Dynamic Graphs ---A Graph Sequential Embedding Method	Jiate Li,Meng Pang,Binghui Wang
27	Thursday February 27, 12:30pm-2:30pm	16736	PRS	Towards Practical Classical Planning Compilations of Numeric Planning	Luigi Bonassi,Francesco Percassi,Enrico Scala
28	Thursday February 27, 12:30pm-2:30pm	16148	PRS	ModelDiff: Symbolic Dynamic Programming for Model-aware Policy Transfer in Deep Q-Learning	Xiaotian Liu,Jihwan Jeong,Ayal Taitler,Michael Gimelfarb,Scott Sanner
29	Thursday February 27, 12:30pm-2:30pm	5715	PRS	Inapproximability of Optimal Multi-Agent Pathfinding Problems	Xing Tan,Alban Grastien
30	Thursday February 27, 12:30pm-2:30pm	6096	PRS	Autonomous Option Invention for Continual Hierarchical Reinforcement Learning and Planning	Rashmeet Kaur Nayyar,Siddharth Srivastava
31	Thursday February 27, 12:30pm-2:30pm	16496	PRS	Counterfactual Online Learning for Open-Loop Monte-Carlo Planning	Thomy Phan,Shao-Hung Chan,Sven Koenig
32	Thursday February 27, 12:30pm-2:30pm	5759	PRS	Augmenting Online Algorithms for Knapsack Problem with Total Weight Information	Binghan Wu,Wei Bao,Bing Bing Zhou
33	Thursday February 27, 12:30pm-2:30pm	2775	PRS	Multiple Mean-Payoff Optimization under Local Stability Constraints	David Klaška,Antonín Kučera,Vojtěch Kůr,Vít Musil,Vojtěch Řehák
34	Thursday February 27, 12:30pm-2:30pm	10392	PRS	Efficient Fault-Tolerant Search by Fast Indexing of Sub-Networks	Davide Bilò,Keerti Choudhary,Sarel Cohen,Tobias Friedrich,Martin Schirneck



119	Thursday February 27, 12:30pm-2:30pm	2788	PRS	Privacy-and-Utility-Aware Publishing of Schedules	Maïke Basmer,Stephan A. Fahrenkrog-Petersen,Ali Kaan Tutak,Arik Senderovich,Matthias Weidlich
120	Thursday February 27, 12:30pm-2:30pm	10394	PRS	Proactive and Reactive Constraint Programming for Stochastic Project Scheduling with Maximal Time-Lags	Kim van den Houten,Léon Planken,Esteban Freydehl,David Tax,Mathijs de Weerd
121	Thursday February 27, 12:30pm-2:30pm	6969	PRS	Temporal Task And Motion Planning with Metric Time for Multiple Object Navigation	Elisa Tosello,Alessandro Valentini,Andrea Micheli
122	Thursday February 27, 12:30pm-2:30pm	12250	PRS	Automatic Selection of Macro-Events for Heuristic-Search Temporal Planning	Alessandro La Farciola,Alessandro Valentini,Andrea Micheli
17	Thursday February 27, 12:30pm-2:30pm	4967	RU	PCM Selector: Penalized Covariate-Mediator Selection Operator for Evaluating Linear Causal Effects	Hisayoshi Nanmo,manabu kuroki
18	Thursday February 27, 12:30pm-2:30pm	10447	RU	Local Causal Discovery for Structural Evidence of Direct Discrimination	Jacqueline R. M. A. Maasch,Kyra Gan,Violet Chen,Agni Orfanoudaki,Nil-Jana Akpinar,Fei Wang
19	Thursday February 27, 12:30pm-2:30pm	10700	RU	Counterfactual Identification Under Monotonicity Constraints	Aurghya Maiti,Drago Plecko,Elias Bareinboim
20	Thursday February 27, 12:30pm-2:30pm	6648	RU	Flow Factorization for Efficient Generative Flow Networks	Chunhui Li,Jiashun Liu,Cheng-Hao Liu,Dianbo Liu,Qingpeng Cai,Ling Pan
133	Thursday February 27, 12:30pm-2:30pm	4180	RU	Locally Convex Global Loss Network for Decision-Focused Learning	Haeun Jeon,Hyunglip Bae,Minsu Park,Chanyeong Kim,Woo Chang Kim
134	Thursday February 27, 12:30pm-2:30pm	12370	RU	DFF: Decision-Focused Fine-tuning for Smarter Predict-then-Optimize with Limited Data	Jiaqi Yang,Enming Liang,Zicheng Su,Zhichao Zou,Zhen Peng,Jiecheng Guo,Kun An,Wanjin Ma
135	Thursday February 27, 12:30pm-2:30pm	452	RU	Mitigating Pervasive Modality Absence through Multimodal Generalization and Refinement	Wuliang Huang,Yiqiang Chen,Xinlong Jiang,Chenlong Gao,Teng Zhang,Qian Chen,Yifan Wang
165	Thursday February 27, 12:30pm-2:30pm	11071	NLP	RLPF: Reinforcement Learning from Prediction Feedback for User Summarization with LLMs	Jiaxing Wu,Lin Ning,Luyang Liu,Harrison Lee,Neo Wu,Chao Wang,Sushant Prakash,Shawn O'Banion,Bradley Green,Jun Xie
166	Thursday February 27, 12:30pm-2:30pm	14055	NLP	Infer Human,Äs Intentions Before Following Natural Language Instructions	Yanming Wan,Yue Wu,Yiping Wang,jiayuan Mao,Natasha Jaques
167	Thursday February 27, 12:30pm-2:30pm	5893	NLP	Adapting to Non-Stationary Environments: Multi-Armed Bandit Enhanced Retrieval-Augmented Generation on Knowledge Graphs	Xiaqiang Tang,Jian Li,nan du,Sihong Xie
168	Thursday February 27, 12:30pm-2:30pm	7771	NLP	Improving Retrieval Augmented Language Model with Self-Reasoning	Yuan Xia,Jingbo Zhou,Zhenhui SHI,Jun Chen,Haifeng Huang
169	Thursday February 27, 12:30pm-2:30pm	8630	NLP	CogSQL: A Cognitive Framework for Enhancing Large Language Models in Text-to-SQL Translation	Hongwei Yuan,Xiu Tang,Ke Chen,Lidan Shou,Gang Chen,Huan Li
170	Thursday February 27, 12:30pm-2:30pm	11499	NLP	MDD-5k: A New Diagnostic Conversation Dataset for Mental Disorders Synthesized via Neuro-Symbolic LLM Agents	Congchi Yin,Feng Li,Shu Zhang,zike wang,Jun Shao,Piji Li,chenjianhua,xun jiang
171	Thursday February 27, 12:30pm-2:30pm	17537	NLP	GENTEEL-NEGOTIATOR: LLM-Enhanced Mixture-of-Expert-based Reinforcement Learning Approach for Polite Negotiation Dialogue	Priyanshu Priya,Rishikant Chigrupaatii,Mauajama Firdaus,Asif Ekbal
172	Thursday February 27, 12:30pm-2:30pm	10255	NLP	A New Formula for Sticker Retrieval: Reply with Stickers in Multi-Modal and Multi-Session Conversation	Bingbing Wang,Yiming Du,Bin Liang,Zhixin Bai,Min Yang,Baojun Wang,Kam-Fai Wong,Ruifeng Xu
173	Thursday February 27, 12:30pm-2:30pm	16265	NLP	Exploring Conversational Adaptability: Assessing the Proficiency of Large Language Models in Dynamic Alignment with Updated User Intent	Yu-Chuan Chen,Hen-Hsen Huang
174	Thursday February 27, 12:30pm-2:30pm	916	NLP	MABR: Multilayer Adversarial Bias Removal Without Prior Bias Knowledge	Maxwell Juncheng Yin,Boyu Wang,Charles Ling
175	Thursday February 27, 12:30pm-2:30pm	5838	NLP	ScaleOT: Privacy-utility-scalable Offsite-tuning with Dynamic LayerReplace and Selective Rank Compression	Kai Yao,Zhaorui Tan,Tiandi Ye,Lichun Li,Yuan Zhao,Wenyan Liu,Wei Wang,Jianke Zhu
176	Thursday February 27, 12:30pm-2:30pm	7141	NLP	Mitigating Social Bias in Large Language Models: A Multi-Objective Approach within a Multi-Agent Framework	Zhenjie Xu,Wenqing Chen,Yi Tang,Xuanying Li,Cheng Hu,Zhixuan Chu,Kui Ren,Zibin Zheng,Zhichao Lu
177	Thursday February 27, 12:30pm-2:30pm	7951	NLP	Promoting Knowledge Base Question Answering by Directing LLMs to Generate Task-relevant Logical Forms	Jianqi Gao; Jian Cao; Ranran Bu; Nengjun Zhu; Wei Guan; Hang Yu

293	Thursday February 27, 12:30pm-2:30pm	10506	NLP	CriSPO: Multi-Aspect Critique-Suggestion-guided Automatic Prompt Optimization for Text Generation	Han He,Qianchu Liu,Lei Xu,Chaitanya Shivade,Yi Zhang,Sundararajan Srinivasan,Katrin Kirchhoff
294	Thursday February 27, 12:30pm-2:30pm	14185	NLP	Controlling Large Language Models Through Concept Activation Vectors	Hanyu Zhang,Xiting Wang,Chengao Li,Xiang Ao,Qing He
295	Thursday February 27, 12:30pm-2:30pm	15776	NLP	Explicitly Guided Difficulty-Controllable Visual Question Generation	Jiayuan Xie,xinting zhang,Yi Cai,Mengqiu Cheng,Guimin Hu,Mengying Xie,Li Qing
296	Thursday February 27, 12:30pm-2:30pm	16126	NLP	Hansel: Output Length Controlling Framework for Large Language Models	Seoha Song,Junhyun Lee,Hyeonmok Ko
297	Thursday February 27, 12:30pm-2:30pm	16420	NLP	Text2midi: Generating Symbolic Music from Captions	Keshav Bhandari,Abhinaba Roy,Kyra Wang,Geeta Puri,Simon Colton,Dorien Herremans
298	Thursday February 27, 12:30pm-2:30pm	14595	NLP	TEncDM: Understanding the Properties of Diffusion Model in the Space of Language Model Encodings	Alexander Shabalin,Viacheslav Meshchaninov,Egor Chibulatov,Vladislav Lapikov,Roman Kim,Grigory Bartosh,Dmitry Molchanov,Sergey Markov,Dmitry Vetrov
299	Thursday February 27, 12:30pm-2:30pm	16751	NLP	Small Language Model Makes an Effective Long Text Extractor	Yelin Chen,Fanjin Zhang,Jie Tang
300	Thursday February 27, 12:30pm-2:30pm	10869	NLP	KAES: Multi-aspect Shared Knowledge Finding and Aligning for Cross-prompt Automated Scoring of Essay Traits	Xia Li,Wenjing Pan
301	Thursday February 27, 12:30pm-2:30pm	16493	NLP	Logic Induced High-Order Reasoning Network for Event-Event Relation Extraction	Peixin Huang,Xiang Zhao,Minghao Hu,Zhen Tan,Weidong Xiao
302	Thursday February 27, 12:30pm-2:30pm	11025	NLP	On Effects of Steering Latent Representation for Large Language Model Unlearning	Huu-Tien Dang,Tin Pham,Hoang Thanh-Tung,Naoya Inoue
303	Thursday February 27, 12:30pm-2:30pm	11223	NLP	Are Key-Phrases All that Reviewers Care About? A Comprehensive Benchmarking of Reviewer Matchmaking Systems	Sourish Dasgupta,Harsh Sharma,Devansh Patel,Prarthee Desai,Anil K. Roy
304	Thursday February 27, 12:30pm-2:30pm	11296	NLP	CodeHalu: Investigating Code Hallucinations in LLMs via Execution-based Verification	Yuchen Tian,Weixiang Yan,Qian Yang,Xuandong Zhao,Qian Chen,Wen Wang,Ziyang Luo,Lei Ma,Dawn Song
329	Thursday February 27, 12:30pm-2:30pm	6710	NLP	EXCGEC: A Benchmark for Edit-wise Explainable Chinese Grammatical Error Correction	Jingheng Ye,Shang Qin,Yinghui Li,Xuxin Cheng,Libo Qin,Hai-Tao Zheng,Ying Shen,Peng Xing,Zishan Xu,Guo Cheng,Wenhao Jiang
330	Thursday February 27, 12:30pm-2:30pm	12282	NLP	How Do Position Encodings Affect Length Generalization? Case Studies on In-Context Function Learning	Di-Nan Lin,Yao Jui-Feng,Kun-da Wu,Hao Xu,Chen-Hsi Huang,Hung-Yu Kao
331	Thursday February 27, 12:30pm-2:30pm	2297	NLP	MSE-Adapter: A Lightweight Plugin Endowing LLMs with the Capability to Perform Multimodal Sentiment Analysis and Emotion Recognition	Yang Yang,Xunde Dong,Yupeng Qiang
332	Thursday February 27, 12:30pm-2:30pm	10949	NLP	Defeasible Visual Entailment: Benchmark, Evaluator, and Reward-Driven Optimization	Yue Zhang,Liqiang Jing,Vibhav Giridhar Gogate
333	Thursday February 27, 12:30pm-2:30pm	4020	NLP	Friends-MMC: A Dataset for Multi-modal Multi-party Conversation Understanding	Yueqian Wang,Xiaojun Meng,Yuxuan Wang,Jianxin Liang,Qun Liu,Dongyan Zhao
334	Thursday February 27, 12:30pm-2:30pm	8847	NLP	WorldAPIs: The World Is Worth How Many APIs? A Thought Experiment	Jiefu Ou,Arda Uzunoglu,Benjamin Van Durme,Daniel Khashabi
335	Thursday February 27, 12:30pm-2:30pm	9492	NLP	Progressive Multi-granular Alignments for Grounded Reasoning in Large Vision-Language Models	Quang-Hung Le,Long Hoang Dang,Ngan Hoang Le,Truyen Tran,Thao Minh Le
336	Thursday February 27, 12:30pm-2:30pm	2405	NLP	UniMuMo: Unified Text, Music, and Motion Generation	Han Yang,Kun Su,Yutong Zhang, Jiaben Chen,Kaizhi Qian,Gaowen Liu,Chuang Gan
337	Thursday February 27, 12:30pm-2:30pm	9468	NLP	Detecting and Mitigating Hallucination in Large Vision Language Models via Fine-Grained AI Feedback	Wenyi Xiao,Ziwei Huang,Leilei Gan,Wanggui He,Haoyuan Li,Zhelun Yu,Fangxun Shu,Hao Jiang,Linchao Zhu
338	Thursday February 27, 12:30pm-2:30pm	2473	NLP	Math-PUMA: Progressive Upward Multimodal Alignment to Enhance Mathematical Reasoning	Wenwen Zhuang,Xin Huang,Xiantao Zhang,Jin Zeng
339	Thursday February 27, 12:30pm-2:30pm	10356	NLP	Structured Packing in LLM Training Improves Long Context Utilization	Konrad Staniszewski,Szymon Tworowski,Sebastian Jaszczur,Yu Zhao,Henryk Michalewski,Łukasz Kuciński,Piotr Miłoś

340	Thursday February 27, 12:30pm-2:30pm	13809	NLP	Evaluating the Evaluator: Measuring LLMs' Adherence to Task Evaluation Instructions	Bhuvanashree Murugadoss,Christian Poelitz,Ian Drosos,Vu Le,Nick McKenna,Carina Suzana Negreanu,Chris Parnin,Advait Sarkar
341	Thursday February 27, 12:30pm-2:30pm	14142	NLP	Augmenting Math Word Problems via Iterative Question Composing	Haoxiong Liu,Yifan Zhang,Yifan Luo,Andrew C Yao
342	Thursday February 27, 12:30pm-2:30pm	14553	NLP	Can Watermarking Large Language Models Prevent Copyrighted Text Generation and Hide Training Data?	Michael-Andrei Panaiteacu-Liess,Zora Che,Bang An,Yuancheng Xu,Pankayaraj Pathmanathan,Souradip Chakraborty,Sicheng Zhu,Tom Goldstein,Furong Huang
455	Thursday February 27, 12:30pm-2:30pm	2835	NLP	Tensorized Attention for Understanding Multi-Object Relationships	Makoto Nakatsuji,Yasuhiro Fujiwara,Atsushi Otsuka,Narichika Nomoto,Yoshihide Sato
456	Thursday February 27, 12:30pm-2:30pm	16025	NLP	Memorize and Rank: Elevating Large Language Models for Clinical Diagnosis Prediction	Mingyu Derek Ma,Xiaoxuan Wang,Yijia Xiao,Anthony Cuturrufo,Vijay S Nori,Eran Halperin,Wei Wang
457	Thursday February 27, 12:30pm-2:30pm	16655	NLP	CSR: Achieving 1 Bit Key-Value Cache via Sparse Representation	Hongxuan Zhang,Yao Zhao,Jiaqi Zheng,Chenyi Zhuang,Jinjie GU,Guihai Chen
458	Thursday February 27, 12:30pm-2:30pm	2847	NLP	Scaffold-BPE: Enhancing Byte Pair Encoding for Large Language Models with Simple and Effective Scaffold Token Removal	Haoran Lian,Yizhe Xiong,Jianwei Niu,Shasha Mo,Zhenpeng Su,Zijia Lin,Hui Chen,Jungong Han,Guiguang Ding
459	Thursday February 27, 12:30pm-2:30pm	14715	NLP	Learning from Noisy Labels via Self-Taught On-the-Fly Meta Loss Rescaling	Michael Heck,Christian Geishauser,Nurul Lubis,Carel van Niekerk,Shutong Feng,Hsien-chin Lin,Benjamin Matthias Ruppik,Renato Vukovic,Milica Gasic
460	Thursday February 27, 12:30pm-2:30pm	16840	NLP	Enhancing Large Language Model Performance with Gradient-Based Parameter Selection	Haoling Li,Xin Zhang,Xiao Liu,Yeyun Gong,Yifan Wang,Qi Chen,Peng CHENG
461	Thursday February 27, 12:30pm-2:30pm	7031	NLP	Sentence-level Aggregation of Lexical Metrics Correlate Stronger with Human Judgements than Corpus-level Aggregation	Paulo Cavalin,Pedro Henrique Leite da Silva Pires Domingues,Claudio Pinhanez
462	Thursday February 27, 12:30pm-2:30pm	11635	NLP	LAMA-UT: Language Agnostic Multilingual ASR through Orthography Unification and Language-Specific Transliteration	Sangmin Lee,Woojin Chung,Hong-Goo Kang
463	Thursday February 27, 12:30pm-2:30pm	12460	NLP	LRM-LLaVA: Overcoming the Modality Gap of Multilingual Large Language-Vision Model for Low-Resource Languages	Junchen Li,Qing Yang,Bojian Jiang,shaolin Zhu,Qingxuan Sun
464	Thursday February 27, 12:30pm-2:30pm	5751	NLP	Chain-of-Instructions: Compositional Instruction Tuning on Large Language Models	Shirley Anugrah Hayati,Taehee Jung,Tristan Boddington-Long,Sudipta Kar,Abhinav Sethy,Joo-Kyung Kim,Dongyeop Kang
465	Thursday February 27, 12:30pm-2:30pm	15547	NLP	COSEE: Consistency-Oriented Signal-based Early Exiting based on Calibrated Sample Weighting Mechanism	Jianing He,Qi Zhang,Hongyun Zhang,Xuanjing Huang,Usman naseem,Duoqian Miao
466	Thursday February 27, 12:30pm-2:30pm	14078	NLP	TableBench: A Comprehensive and Complex Benchmark for Table Question Answering	Xianjie Wu,Jian Yang,Linzheng Chai,Ge Zhang,Jiaheng Liu,Xeron Du,Di Liang,Daixin Shu,Xianfu Cheng,tianzhen sun,Tongliang Li,Zhoujun Li,Guanglin Niu
467	Thursday February 27, 12:30pm-2:30pm	3641	NLP	One Token Can Help! Learning Scalable and Pluggable Virtual Tokens for Retrieval-Augmented Large Language Models	Yutao Zhu,Zhaoheng Huang,Zhicheng Dou, Ji-Rong Wen
468	Thursday February 27, 12:30pm-2:30pm	14078	NLP	TableBench: A Comprehensive and Complex Benchmark for Table Question Answering	Xianjie Wu,Jian Yang,Linzheng Chai,Ge Zhang,Jiaheng Liu,Xeron Du,Di Liang,Daixin Shu,Xianfu Cheng,tianzhen sun,Tongliang Li,Zhoujun Li,Guanglin Niu
493	Thursday February 27, 12:30pm-2:30pm	11770	NLP	Causal Prompting: Debiasing Large Language Model Prompting based on Front-Door Adjustment	Congzhi Zhang,Linhai Zhang,Jialong Wu,Deyu Zhou,Yulan He
494	Thursday February 27, 12:30pm-2:30pm	703	NLP	Speed Master: Quick or Slow Play to Attack Speaker Recognition	Zhe Ye,Wenjie Zhang,Ying Ren,Diqun Yan,Xiangui Kang,Bin Ma,Shiqi Wang
495	Thursday February 27, 12:30pm-2:30pm	3970	NLP	DiveR-CT: Diversity-enhanced Red Teaming Large Language Model Assistants with Relaxing Constraints	Andrew Zhao,Quentin Xu,Matthieu Lin,Shenzhi Wang,Yong-jin Liu,Zilong Zheng,Gao Huang
496	Thursday February 27, 12:30pm-2:30pm	12299	NLP	NLSR: Neuron-Level Safety Realignment of Large Language Models Against Harmful Fine-Tuning	Xin Yi,Shunfan Zheng,Linlin Wang,Gerard de Melo,Xiaoling Wang,Liang He
497	Thursday February 27, 12:30pm-2:30pm	15586	NLP	SEAS: Self-Evolving Adversarial Safety Optimization for Large Language Models	Muxi Diao,Rumei Li,Liushiyang,Guogang Liao,Jingang Wang,Xuntiang Cai,Weiran Xu

498	Thursday February 27, 12:30pm-2:30pm	14826	NLP	Enhancing Audiovisual Speech Recognition through Bifocal Preference Optimization	Yihan Wu,Yichen Lu,Yifan Peng,Xihua Wang,Ruihua Song,Shinji Watanabe
499	Thursday February 27, 12:30pm-2:30pm	17618	NLP	M3Net: Mirror Attention in Lightweight Convolutional Neural Networks for Edge-based Audio Classification	Xuanming Jiang,Baoyi An,Guoshuai Zhao,Xueming Qian
500	Thursday February 27, 12:30pm-2:30pm	13020	NLP	EmoReg: Directional Latent Vector Modeling for Emotional Intensity Regularization in Diffusion-based Voice Conversion	ERROR
501	Thursday February 27, 12:30pm-2:30pm	13861	NLP	ProsodyFM: Unsupervised Phrasing and Intonation Control for Intelligible Speech Synthesis	Xiangheng He,Junjie Chen,Zixing Zhang,Björn Schuller
502	Thursday February 27, 12:30pm-2:30pm	4471	NLP	Mixture of Knowledge Minigraph Agents for Literature Review Generation	Zhi Zhang,Yan Liu,Sheng-hua Zhong,Gong Chen,Yu Yang, Jiannong Cao
503	Thursday February 27, 12:30pm-2:30pm	12257	NLP	MEDSAGE: Enhancing Robustness of Medical Dialogue Summarization to ASR Errors with LLM-generated Synthetic Dialogues	Kuluhan Binici,Abhinav Ramesh Kashyap,Viktor Schlegel,Andy T. Liu,Vijay Prakash Dwivedi,Thanh-Tung Nguyen,Xiaoxue Gao,Nancy F. Chen,Stefan Winkler
504	Thursday February 27, 12:30pm-2:30pm	16600	NLP	An Error-Accumulation-Resistant Ensemble Method for Unsupervised Dependency Parsing	Behzad Shayegh,Hobie H-B Lee,Xiaodan Zhu,Jackie CK Cheung,Lili Mou
505	Thursday February 27, 12:30pm-2:30pm	5156	NLP	Enhancing Portuguese Variety Identification with Cross-Domain Approaches	Hugo Sousa,Rúben Almeida,Purificação Silvano,Inês Cantante,Ricardo Campos,Alipio Jorge
506	Thursday February 27, 12:30pm-2:30pm	6145	NLP	Multi-Granularity Open Intent Classification via Adaptive Granular-Ball Decision Boundary	Yanhua Li,Xiaocao Ouyang,Chaofan Pan,Jie Zhang,Sen Zhao,Shuyin Xia,Xin Yang,Guoyin Wang,Tianrui Li
619	Thursday February 27, 12:30pm-2:30pm	11435	NLP	Contradicted in Reliable, Replicated in Unreliable: Dual-Source Reference for Fake News Early Detection	Yifan Feng,Weimin Li,Yue Wang,Jingchao Wang,Fangfang Liu,Zhongming Han
620	Thursday February 27, 12:30pm-2:30pm	12669	NLP	STLC-KG:A social text steganalysis method combining large-scale language models and common-sense knowledge graphs	zhuang wang,Linna Zhou,Xuekai Chen,Zhili Zhou,Zhongliang Yang
1017	Thursday February 27, 12:30pm-2:30pm	2096	SO	ConfigX: Modular Configuration for Evolutionary Algorithms via Multitask Reinforcement Learning	Hongshu Guo,Zeyuan Ma, Jiacheng Chen,Yining Ma,Zhiguang Cao,Xinglin Zhang,Yue-Jiao Gong
1018	Thursday February 27, 12:30pm-2:30pm	9496	SO	Hierarchical Gradient-Based Genetic Sampling for Accurate Prediction of Biological Oscillations	Heng Rao,Yu Gu,Jason Zipeng Zhang,Ge Yu,Yang Cao,Minghan Chen
179	Thursday February 27, 12:30pm-2:30pm	AIA 5	Evaluation Robustness	JailPO: A Novel Black-box Jailbreak Framework via Preference Optimization against Aligned LLMs	Hongyi Li, Jiawei Ye, Wu Jie, Tianjie Yan, 王楚, Zhixin Li
180	Thursday February 27, 12:30pm-2:30pm	AIA 8	Robust AI Robustness Computer	Verification of Neural Networks against Convolutional Perturbations via Parameterised Kernels	Benedikt Brückner, Alessio Lomuscio
181	Thursday February 27, 12:30pm-2:30pm	AIA 9	Interpretability Deep	Evaluate with the Inverse: Efficient Approximation of Latent Explanation Quality Distribution	Carlos Eiras-Franco, Anna Hedström, Marina MC Höhne
182	Thursday February 27, 12:30pm-2:30pm	AIA 15	Large Language Models	SafetyPrompts: a Systematic Review of Open Datasets for Evaluating and Improving Large Language Model Safety	Paul Röttger, Fabio Pernisi, Bertie Vidgen, Dirk Hovy
183	Thursday February 27, 12:30pm-2:30pm	AIA 18	AI Artificial	Is poisoning a real threat to DPO? Maybe more so than you think	Pankayaraj Pathmanathan, Souradip Chakraborty, Xiangyu Liu, Yongyuan Liang, Furong Huang
184	Thursday February 27, 12:30pm-2:30pm	AIA 42	Safety Constraints	IBAS:Imperceptible Backdoor Attacks in Split Learning with Limited Information	peng xi, Shaoliang Peng, Wenjuan Tang
185	Thursday February 27, 12:30pm-2:30pm	AIA 51	AI Ethics Value Value	On the Consideration of AI Openness: Can Good Intent Be Abused?	Yeeun Kim, Hyunseo Shin, Eunkyoung Choi, Hongseok Oh, Hyunjun Kim, Wonseok Hwang
186	Thursday February 27, 12:30pm-2:30pm	AIA 58	Alignment Preference	Partial Identifiability in Inverse Reinforcement Learning For Agents With Non-Exponential Discounting	Joar Max Viktor Skalse, Alessandro Abate
187	Thursday February 27, 12:30pm-2:30pm	AIA 61	Information Retrieval Responsibl	Risk Controlled Image Retrieval	Kaiwen Cai, Chris Xiaoxuan Lu, Xingyu Zhao, Wei Huang, Xiaowei Huang
188	Thursday February 27, 12:30pm-2:30pm	AIA 66	Interpretability	Do Transformer Interpretability Methods Transfer to RNNs?	Gonçalo Santos Paulo, Thomas Marshall, Nora Belrose
189	Thursday February 27, 12:30pm-2:30pm	AIA 81	Natural Language Processing	Aligning Large Language Models for Faithful Integrity against Opposing Argument	Yong Zhao, Yang Deng, See-Kiong Ng, Tat-Seng Chua

190	Thursday February 27, 12:30pm-2:30pm	AIA 87	Robust AI Responsible AI	Single Character Perturbations Break LLM Alignment	Leon Lin, Hannah Brown, Kenji Kawaguchi, Michael Shieh
191	Thursday February 27, 12:30pm-2:30pm	AIA 96	Value Alignment AI Ethics	ME: Modelling Ethical Values for Value Alignment	Eryn Rigley, Adriane Chapman, Christine Evers, Will McNeill
192	Thursday February 27, 12:30pm-2:30pm	AIA 100	Robustness Large Language	Enhance Modality Robustness in Text-Centric Multimodal Alignment with Adversarial Prompting	Yun-Da Tsai, Ting-Yu Yen, Keng-Te Liao, Shou-De Lin
277	Thursday February 27, 12:30pm-2:30pm	AIA 108	Large Language Models	ChatBug: A Common Vulnerability of Aligned LLMs Induced by Chat Templates	Fengqing Jiang, Zhangchen Xu, Luyao Niu, Bill Yuchen Lin, Radha Poovendran
278	Thursday February 27, 12:30pm-2:30pm	AIA 109	Robustness Adversarial AI	UFID: A Unified Framework for Black-box Input-level Backdoor Detection on Diffusion Models	Zihan Guan, Mengxuan Hu, Sheng Li, Anil Kumar Vullikanti
279	Thursday February 27, 12:30pm-2:30pm	AIA 113	Robustness Safety Constraints	SMLE: Safe Machine Learning via Embedded Overapproximation	Matteo Francobaldi, Michele Lombardi
280	Thursday February 27, 12:30pm-2:30pm	AIA 119	Governance Artificial	Increased Compute Efficiency and the Diffusion of AI Capabilities	Konstantin Friedemann Pilz, Lennart Heim, Nicholas Brown
281	Thursday February 27, 12:30pm-2:30pm	AIA 133	Fairness	Searching for Unfairness in Algorithms' Outputs: Novel Tests and Insights	Ian Davidson, S. S. Ravi
282	Thursday February 27, 12:30pm-2:30pm	AIA 140	Large Language Models	Retention Score: Quantifying Jailbreak Risks for Vision Language Models	ZAiTANG LI, Pin-Yu Chen, Tsung-Yi Ho
283	Thursday February 27, 12:30pm-2:30pm	AIA 144	Safety Constraints Robust AI	Scaling Laws for Data Poisoning in LLMs	Dillon Bowen, Brendan Murphy, Will Cai, David Khachaturov, Adam Gleave, Kellin Pelrine
284	Thursday February 27, 12:30pm-2:30pm	AIA 166	Value Alignment Preference Interpretation	Data with High and Consistent Preference Difference Are Better for Reward Model	Qi Lin, Hengtong Lu, Caixia Yuan, Xiaojie Wang, Huixing Jiang, Chen Wei
285	Thursday February 27, 12:30pm-2:30pm	AIA 168	Large Language Models	Neurons to Words: A Novel Method for Automated Neural Network Interpretability and Alignment	Lukas-Santo Puglisi, Fabio Valdés, Jakob Johannes Metzger
286	Thursday February 27, 12:30pm-2:30pm	AIA 171	Corrigibility and Controllability	Stream Aligner: Efficient Sentence-Level Alignment via Distribution Induction	Hantao Lou, Jiaming Ji, Kaile Wang, Yaodong Yang
825	Thursday February 27, 12:30pm-2:30pm	AISI126		Improving Community-Participated Patrol for Anti-Poaching	Yufei Wu; Yixuan Even Xu; Xuming Zhang; Duo Liu; Shibing Zhu; Fei Fang
826	Thursday February 27, 12:30pm-2:30pm	AISI24		MCAT: Visual Query-Based Localization of Standard Anatomical Clips in Fetal Ultrasound Videos Using Multi-Tier Class-Aware Token Transformer	Divyanshu Mishra; Pramit Saha; He Zhao; Netzahualcoyotl Hernandez-Cruz; Olga Patey; Aris Papageorgiou; J. Alison Noble
827	Thursday February 27, 12:30pm-2:30pm	AISI300		Fair Graph U-Net: A Fair Graph Learning Framework Integrating Group and Individual Awareness	Zichong Wang; Zhibo Chu; Thang Viet Doan; Shaowei Wang; Yongkai Wu; Vasile Palade; Wenbin Zhang
828	Thursday February 27, 12:30pm-2:30pm	AISI141	Agriculture and Food Computational Social	Leveraging Computer Vision and Visual LLMs for Cost-Effective and Consistent Street Food Safety Assessment in Kolkata India	Alexey Chernikov; Klaus Ackermann; Caitlin Brown; Denni Tommasi
829	Thursday February 27, 12:30pm-2:30pm	AISI60	Agriculture and Food Environmental	Towards Efficient and Intelligent Laser Weeding: Method and Dataset for Weed Stem Detection	Dingning Liu; Jinzhe Li; Haoyang Su; Bei Cui; Zhihui Wang; Qingbo Yuan; Wanli Ouyang; Nanqing Dong
830	Thursday February 27, 12:30pm-2:30pm	AISI71	Agriculture and Food Environmental	To Measure or Not: A Cost-Sensitive, Selective Measuring Environment for Agricultural Management Decisions with Reinforcement Learning	Hilmy Baja; Michiel Kallenberg; Ioannis N. Athanasiadis
831	Thursday February 27, 12:30pm-2:30pm	AISI373	Agriculture and Food Environmental Sustainability	Fields of The World: A Machine Learning Benchmark Dataset for Global Agricultural Field Boundary Segmentation	Hannah Kerner; Snehal Chaudhari; Aninda Ghosh; Caleb Robinson; Adeel Ahmad; Eddie Choi; Nathan Jacobs; Chris Holmes; Matthias Mohr; Rahul Dodhia; Juan M Lavista Ferres; Jennifer Marcus
832	Thursday February 27, 12:30pm-2:30pm	AISI471	Agriculture and Food Natural	Hybrid Phenology Modeling for Predicting Temperature Effects on Tree Dormancy	Ron van Bree; Diego Marcos; Ioannis N. Athanasiadis
833	Thursday February 27, 12:30pm-2:30pm	AISI1	Climate Disaster Mitigation	Data-driven Precipitation Nowcasting Using Satellite Imagery	Young-Jae Park; Doyi Kim; Minseok Seo; Hae-Gon Jeon; Yeji Choi
834	Thursday February 27, 12:30pm-2:30pm	AISI103	Environmental	Multi-Scale Graph Learning for Anti-Sparse Downscaling	Yingda Fan; Runlong Yu; Janet R. Barclay; Alison P. Appling; Yiming Sun; Yiqun Xie; Xiaowei Jia
835	Thursday February 27, 12:30pm-2:30pm	AISI278	Climate Natural Sciences	DroughtSet: Understanding Drought Through Spatial-Temporal Learning	Xuwei Tan; Qian Zhao; Yanlan Liu; Xueru Zhang

836	Thursday February 27, 12:30pm-2:30pm	AISI149	Social Networks and Social	SIDE: Socially Informed Drought Estimation toward Understanding Societal Impact Dynamics of Environmental Crisis	Lanyu Shang; Bozhang Chen; Shiwei Liu; Yang Zhang; Ruohan Zong; Anav Vora; Ximing Cai; Na Wei; Dong Wang
837	Thursday February 27, 12:30pm-2:30pm	AISI108	Environmental Sustainability	UrbanWaste: In-the-Bin Dataset for Waste Disposal Inspection with Multi-Granularity Hierarchical Labels	Zhuoqi Ma; Zejun You; Yang Dong; Yukai Liu; Xiyue Gao; Qiguang Miao
838	Thursday February 27, 12:30pm-2:30pm	AISI226	Environmental Sustainability	Spatial Clustering of Citizen Science Data Improves Downstream Species Distribution Models	Nahian Ahmed; Mark Roth; Tyler A. Hallman; W. Douglas Robinson; Rebecca A. Hutchinson
839	Thursday February 27, 12:30pm-2:30pm	AISI437	Environmental Sustainability	A Denoising Pre-training Framework for Accelerating Novel Material Discovery	Shuaike Shen; Ke Liu; Muzhi Zhu; Hao Chen
895	Thursday February 27, 12:30pm-2:30pm	AISI284	Environmental Sustainability	Enhancing Vision-Language Models with Morphological and Taxonomic Knowledge: Towards Coral Recognition for Ocean Health	Hongyong Han; Wei Wang; Gaowei Zhang; Mingjie Li; Yi Wang
896	Thursday February 27, 12:30pm-2:30pm	AISI214	Environmental Sustainability	Data Augmentation Approaches for Satellite Imagery	Laurel M. Hopkins; Weng-Keen Wong; Hannah Kerner; Fuxin Li; Rebecca A. Hutchinson
897	Thursday February 27, 12:30pm-2:30pm	AISI204	Environmental Sustainability	Constraint-aware Pareto Optimization for Tree-Structured Networks: Addressing Decarbonization Targets with Hydropower Expansion	Marc Grimson; Zhongdi Qu; Yue Mao; Aaron M Ferber; Felipe Siqueira Pacheco; Sebastian Heilpern; Hector Angarita; Alexander Flecker; Carla P Gomes
898	Thursday February 27, 12:30pm-2:30pm	AISI78	Environmental Sustainability	Physics-Guided Foundation Model for Scientific Discovery: An Application to Aquatic Science	Runlong Yu; Chonghao Qiu; Robert Ladwig; Paul Hanson; Yiqun Xie; Xiaowei Jia
899	Thursday February 27, 12:30pm-2:30pm	AISI505	Environmental Sustainability	DivShift: Exploring Domain-Specific Distribution Shifts in Large-Scale, Volunteer-Collected Biodiversity Datasets	Elena Sierra; Lauren Gillespie; Salim Soltani; Moisés Expósito-Alonso; Teja Kattenborn
900	Thursday February 27, 12:30pm-2:30pm	AISI493	Environmental Sustainability	FoMo: Multi-Modal, Multi-Scale and Multi-Task Remote Sensing Foundation Models for Forest Monitoring	Nikolaos Ioannis Bountos; Arthur Ouaknine; Ioannis Papoutsis; David Rolnick
901	Thursday February 27, 12:30pm-2:30pm	AISI501	Environmental Sustainability	GIST: Gear Type Identification by Spatiotemporal Trajectory Transformation for Monitoring Fisheries	Amir Yaghoubi Shahir; Tilemachos Charalampous; Mahsa Keramati; Fatemeh Movafagh; Uwe Glässer; Hans Wehn
902	Thursday February 27, 12:30pm-2:30pm	AISI274	Low and Middle-Income	Reference-Based Post-OCR Processing with LLM for Precise Diacritic Text in Historical Document Recognition	Thao Do; Dinh Phu Tran; An Vo; Daeyoung Kim
903	Thursday February 27, 12:30pm-2:30pm	AISI5	Low and Middle-Income	Large-Scale School Mapping Using Weakly Supervised Deep Learning for Universal School Connectivity	Isabelle Tingzon; Utku Can Ozturk; Ivan Dotu
904	Thursday February 27, 12:30pm-2:30pm	AISI134	Low and Middle-Income Countries /	Bridging the Gap: Enhancing LLM Performance for Low-Resource African Languages with New Benchmarks, Fine-Tuning, and Cultural Adjustments	Tuka Alhanai; Adam Kasumovic; Mohammad M. Ghassemi; Aven Zitzelberger; Jessica M. Lundin; Guillaume Chabot-Couture
905	Thursday February 27, 12:30pm-2:30pm	AISI205	Low and Middle-Income Countries / Underserved Communities	Multi-OphthaLingua: A Multilingual Benchmark for Assessing and Debiasing LLM Ophthalmological QA in LMICs	David Restrepo; Chenwei Wu; Zhengxu Tang; Zitao Shuai; Thao Nguyen Minh Phan; Jun-En Ding; Cong-Tinh Dao; Jack Gallifant; Robyn Gayle Dychiao; Jose Carlo Artiaga; André Hiroshi Bando; Carolina Pelegrini Barbosa Gracitelli; Vincenz Ferrer; Leo Anthony Celi; Danielle Bitterman; Michael G Morley; Luis Filipe Nakayama
906	Thursday February 27, 12:30pm-2:30pm	AISI168	Natural Sciences Climate	ml4xcube: Machine Learning Toolkits for Earth System Data Cubes	Julia Peters; Anja Neumann; Marco Jaeger; Lukas Gienapp; Josefine Umlauf
907	Thursday February 27, 12:30pm-2:30pm	AISI492	Natural Sciences Other Social Impact	Constraint Optimisation Approaches for Designing Group-Living Captive Breeding Programmes	Matthew Forshaw; Rachel Gray; Bridgett vonHoldt; Alexander Ochoa; Joshua M. Miller; Kristin E. Brzeski; Adalgisa Caccone; Evelyn L. Jensen
908	Thursday February 27, 12:30pm-2:30pm	AISI171	Philosophical and Ethical	The Pitfalls of “Security by Obscurity” and What They Mean for Transparent AI	Peter Hall; Olivia Mundahl; Sunoo Park
989	Thursday February 27, 12:30pm-2:30pm	AISI145	Security and Privacy	SRDC: Semantics-based Ransomware Detection and Classification with LLM-assisted Pre-training	Ce Zhou; Yilun Liu; Weibin Meng; Shimin Tao; Weinan Tian; Feiyu Yao; Xiaochun Li; Tao Han; Boxing Chen; Hao Yang
990	Thursday February 27, 12:30pm-2:30pm	AISI465	Security and Privacy	PhishAgent: A Robust Multimodal Agent for Phishing Webpage Detection	Tri Cao; Chengyu Huang; Yuexin Li; Wang Huilin; Amy He; Nay Oo; Bryan Hooi
991	Thursday February 27, 12:30pm-2:30pm	AISI137	Security and Privacy Other Social	ScamNet: Toward Explainable Large Language Model-Based Fraudulent Shopping Website Detection	Marzieh Bitaab; Alireza Karimi; Zhuoer Lyu; Ahmadreza Mosallanezhad; Adam Oest; Ruoyu Wang; Tiffany Bao; Yan Shoshitaishvili; Adam Doupe
992	Thursday February 27, 12:30pm-2:30pm	AISI35	Security and Privacy Policy and Social	J&H: Evaluating the Robustness of Large Language Models under Knowledge-Injection Attacks in Legal Domain	Yiran Hu; Huanghai Liu; Qingjing Chen; Ning Zheng; Wang Chong; Yun Liu; Charles L. A. Clarke; Weixing Shen

993	Thursday February 27, 12:30pm-2:30pm	AISI406	and Privacy Social Networks	Enhancing Privacy in the Early Detection of Sexual Predators Through Federated Learning and Differential Privacy	Khaoula Chehbouni; Martine de Cock; Gilles Caporossi; Afaf Taik; Reihaneh Rabbany; Golnoosh Farnadi
994	Thursday February 27, 12:30pm-2:30pm	AISI220	Social Networks and Social	IOHunter: Graph Foundation Model to Uncover Online Information Operations	Marco Minici; Luca Luceri; Francesco Fabbri; Emilio Ferrara
995	Thursday February 27, 12:30pm-2:30pm	AISI322	Social Networks and Social	TSGAN: Temporal Social Graph Attention Network for Aggressive Behavior Forecasting	Swapnil Mane; Suman Kundu; Rajesh Sharma
996	Thursday February 27, 12:30pm-2:30pm	AISI303	Social Welfare, Justice,	KD-MSLRT: Lightweight Sign Language Recognition Model Based on Mediapipe and 3D to 1D Knowledge Distillation	Yulong Li; Bolin Ren; Ke Hu; Changyuan Liu; Zhengyong Jiang; Kang Dang; Jionglong Su
997	Thursday February 27, 12:30pm-2:30pm	AISI233	Social Welfare, Justice,	Physics-Guided Fair Graph Sampling for Water Temperature Prediction in River Networks	Erhu He; Declan Kutscher; Yiqun Xie; Jacob Zwart; Zhe Jiang; Huaxiu Yao; Xiaowei Jia
998	Thursday February 27, 12:30pm-2:30pm	AISI12	Social Welfare, Justice, Fairness	Adaptive Multi-faceted Service Capabilities Co-Prediction for Nationwide Terminal Stations in Logistics	Shuxin Zhong; Kimberly Liu; Wenjun Lyu; Haotian Wang; Guang Wang; Yunhui Liu; Tian He; Yu Yang; Desheng Zhang
999	Thursday February 27, 12:30pm-2:30pm	AISI133	Social Welfare, Justice,	Fairness Issues and Mitigations in (Differentially Private) Socio-Demographic Data Processes	Joonhyuk Ko; Juba Ziani; Saswat Das; Matt Williams; Ferdinando Fioretto
1001	Thursday February 27, 12:30pm-2:30pm	AISI51	Urban Planning Climate	Measuring Fine-Grained Urban Air Temperature with Satellite Imagery	Minhyuk Song; Sungwon Han; Seungeon Lee; Donghyun Ahn; Jihee Kim; Meeyoung Cha
1002	Thursday February 27, 12:30pm-2:30pm	AISI407	Urban Planning Social	FAP-CD: Fairness-Driven Age-Friendly Community Planning via Conditional Diffusion Generation	Jinlin Li; Xintong Li; Xiao Zhou
1026	Thursday February 27, 12:30pm-2:30pm	IAAI94	IAAI	Hotspotter: A Generalizable Pipeline for Automated Detection of Subtle Volcanic Thermal Features in Satellite Images	Aditya Mohan; Andie Gomez-Patron; Matthew Pritchard; Hannah Kerner
1027	Thursday February 27, 12:30pm-2:30pm	IAAI42	IAAI	Semi-Markovian Planning to Coordinate Aerial and Maritime Medical Evacuation Platforms	Mahdi Al-Husseini; Kyle H. Wray; Mykel J. Kochenderfer
1028	Thursday February 27, 12:30pm-2:30pm	IAAI28	IAAI	Automating the Expansion of Instrument Typical in Piping and Instrumentation Diagrams (P&IDs)	Vasil Shteriyarov; Rimma Dzhusupova; Jan Bosch; Helena Holmström Olsson
1029	Thursday February 27, 12:30pm-2:30pm	IAAI144	IAAI	CVE-LLM: Ontology-Assisted Automatic Vulnerability Evaluation Using Large Language Models	Rikhiya Ghosh; Hans-Martin von Stockhausen; Martin Schmitt; George Marica Vasile; Sanjeev Kumar Karn; Oladimeji Farri
1030	Thursday February 27, 12:30pm-2:30pm	IAAI154	IAAI	Lessons for Editors of AI Incidents from the AI Incident Database	Kevin Paeth; Daniel Atherton; Nikiforos Pittaras; Heather Frase; Sean McGregor
1031	Thursday February 27, 12:30pm-2:30pm	IAAI120	IAAI	To Err Is AI: A Case Study Informing LLM Flaw Reporting Practices	Sean McGregor; Allyson Ettinger; Nick Judd; Paul Albee; Liwei Jiang; Kavel Rao; William H. Smith; Shayne Longpre; Avijit Ghosh; Christopher Fiorelli; Michelle Hoang; Sven Cattell; Nouha Dziri
1032	Thursday February 27, 12:30pm-2:30pm	IAAI68	IAAI	Evaluation and Incident Prevention in an Enterprise AI Assistant	Akash V. Maharaj; David Arbour; Daniel Lee; Uttaran Bhattacharya; Anup Rao; Austin Zane; Avi Feller; Kun Qian; Yunyao Li
1033	Thursday February 27, 12:30pm-2:30pm	IAAI173	IAAI	Exploring the Efficacy of Multi-Agent Reinforcement Learning for Autonomous Cyber Defence: A CAGE Challenge 4 Perspective	Mitchell Kiely; Metin Ahiskali; Etienne Borde; Benjamin Bowman; David Bowman; Dirk van Bruggen; KC Cowan; Prithviraj Dasgupta; Erich Devendorf; Ben Edwards; Alex Fitts; Sunny Fugate; Ryan Gabrys; Wayne Gould; H. Howie Huang; Jules Jacobs; Ryan Kerr; Isaiah J. King; Li Li; Luis Martinez; Christopher Moir; Craig Murphy; Olivia Naish; Claire Owens; Miranda Purchase; Ahmad Ridley; Adrian Taylor; Sara Farmer; William John Valentine; Yiyi Zhang