

40th AAAI Conference on Artificial Intelligence (AAAI-26), 38th Conference on Innovative Applications of Artificial Intelligence (IAAI-26), and 16th Symposium on Educational Advances in Artificial Intelligence (EAAI-26)

Volume 11: AAAI Technical Tracks

- Computer Vision VIII

Singapore
20-27 January 2026

ISBN: 979-8-3313-3385-0

Printed from e-media with permission by:

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



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

Copyright© (2026) by Association for the Advancement of Artificial Intelligence
All rights reserved.

Printed with permission by Curran Associates, Inc. (2026)

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

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

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

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

Additional copies of this publication are available from:

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

TABLE OF CONTENTS

AAAI TECHNICAL TRACK ON COMPUTER VISION VIII

Breaking Measurement Barriers: From Compressed Sensing to Deep Reconstruction.....	8631
<i>Gang Qu, Ping Wang, Siming Zheng, Xin Yuan</i>	
RL-U2Net: A Dual-Branch UNet with Reinforcement Learning-Assisted Multimodal Feature Fusion for Accurate 3D Whole-Heart Segmentation	8640
<i>Jierui Qu, Jianchun Zhao</i>	
SegDINO3D: 3D Instance Segmentation Empowered by Both Image-Level and Object-Level 2D Features	8649
<i>Jinyuan Qu, Hongyang Li, Xingyu Chen, Shilong Liu, Yukai Shi, Tianhe Ren, Ruitao Jing, Lei Zhang</i>	
CloudMamba: Grouped Selective State Spaces for Point Cloud Analysis	8659
<i>Kanglin Qu, Pan Gao, Qun Dai, Zhanzhi Ye, Rui Ye, Yuanhao Sun</i>	
Robust Single-Stage Fully Sparse 3D Object Detection Via Detachable Latent Diffusion	8668
<i>Wentao Qu, Guofeng Mei, Jing Wang, Yujiao Wu, Xiaoshui Huang, Liang Xiao</i>	
DeOcc-1-To-3: 3D De-Occlusion from a Single Image Via Self-Supervised Multi-View Diffusion.....	8677
<i>Yansong Qu, Shaohui Dai, Xinyang Li, Yuze Wang, You Shen, Shengchuan Zhang, Liujuan Cao</i>	
Transformer with Controlled Attention for Synchronous Motion Captioning.....	8686
<i>Karim Radouane, Sylvie Ranwez, Julien Lagarde, Andon Tchechmedjiev</i>	
FlashKAT: Understanding and Addressing Performance Bottlenecks in the Kolmogorov-Arnold Transformer	8694
<i>Matthew Raffel, Lizhong Chen</i>	
Learning Latent Imaging Biomarkers for Interpretable Microvascular Invasion Prediction in Hepatocellular Carcinoma.....	8703
<i>Ji Rao, Xinyu Liu, Yong Yi, Ying Xiao, Ye Luo</i>	
Masked Clustering Prediction for Unsupervised Point Cloud Pre-Training.....	8712
<i>Bin Ren, Xiaoshui Huang, Mengyuan Liu, Hong Liu, Fabio Poiesi, Nicu Sebe, Guofeng Mei</i>	
Mitigating Negative Flips Via Margin Preserving Training	8721
<i>Simone Ricci, Niccolò Biondi, Federico Pernici, Alberto Del Bimbo</i>	
ImageSet2Text: Describing Sets of Images Through Text	8731
<i>Piera Riccio, Francesco Galati, Kajetan Schweighofer, Noa Garcia, Nuria M Oliver</i>	
CART: Compositional AutoRegressive Transformer for Image Generation	8740
<i>Siddharth Roheda, Rohit Chowdhury, Aniruddha Bala, Rohan Jaiswal</i>	
RS2-SAM2: Customized SAM2 for Referring Remote Sensing Image Segmentation	8751
<i>Fu Rong, Meng Lan, Qian Zhang, Lefei Zhang</i>	

MME-SCI: A Comprehensive and Challenging Science Benchmark for Multimodal Large Language Models	8760
<i>Jiacheng Ruan, Dan Jiang, Xian Gao, Ting Liu, Yuzhuo Fu, Yangyang Kang</i>	
GIIM: Graph-Based Learning of Inter- And Intra-View Dependencies for Multi-View Medical Image Diagnosis	8769
<i>Tran Bao Sam, Hung Vu, Dao Trung Kien, Tran Dat Dang, Van Ha Tang, Steven Truong</i>	
CoCoLIT: ControlNet-Conditioned Latent Image Translation for MRI to Amyloid PET Synthesis.....	8778
<i>Alec Sargood, Lemuel Puglisi, James H Cole, Neil P. Oxtoby, Daniele Ravi, Daniel C. Alexander</i>	
Video Camera Trajectory Editing with Generative Rendering from Estimated Geometry.....	8787
<i>Junyoung Seo, Jisang Han, Jaewoo Jung, Siyoon Jin, Joungbin Lee, Takuya Narihira, Kazumi Fukuda, Takashi Shibuya, Donghoon Ahn, Shoukang Hu, Seungryong Kim, Yuki Mitsufuji</i>	
Walk Before You Dance: High-Fidelity and Editable Dance Synthesis Via Generative Masked Motion Prior	8796
<i>Foram N Shah, Parshwa N Shah, Muhammad Usama Saleem, Ekkasit Pinyoanuntapong, Pu Wang, Hongfei Xue, Ahmed Helmy</i>	
NeuS-QA: Grounding Long-Form Video Understanding in Temporal Logic and Neuro-Symbolic Reasoning.....	8805
<i>Sahil Shah, S P Sharan, Harsh Goel, Minkyu Choi, Mustafa Munir, Manvik Pasula, Radu Marculescu, Sandeep Chinchali</i>	
DiA-Gnostic VLVAE: Disentangled Alignment-Constrained Vision Language Variational AutoEncoder for Robust Radiology Reporting with Missing Modalities.....	8814
<i>Nagur Shareef Shaik, Teja Krishna Cherukuri, Adnan Masood, Dong Hye Ye</i>	
2D Gaussians Spatial Transport for Point-Supervised Density Regression.....	8824
<i>Miao Shang, Xiaopeng Hong</i>	
LSAP-PV: High-Fidelity Palm Vein Image Synthesis Via Layered Spectral Absorption Projection-Guided Diffusion Model.....	8833
<i>Sheng Shang, Chenglong Zhao, Ruixin Zhang, Jianlong Jin, Jingyun Zhang, Jun Wang, Yang Zhao, Shouhong Ding, Wei Jia</i>	
FineTec: Fine-Grained Action Recognition Under Temporal Corruption Via Skeleton Decomposition and Sequence Completion.....	8842
<i>Dian Shao, Mingfei Shi, Like Liu</i>	
VMFCoOp: Towards Equilibrium on a Unified Hyperspherical Manifold for Prompting Biomedical VLMs	8851
<i>Minye Shao, Sihan Guo, Xinrun Li, Xingyu Miao, Haoran Duan, Yang Long</i>	
ICM-Fusion: In-Context Meta-Optimized LoRA Fusion for Multi-Task Adaptation.....	8860
<i>Yihua Shao, Xiaofeng Lin, Xinwei Long, Siyu Chen, Minxi Yan, Yang Liu, Ziyang Yan, Ao Ma, Hao Tang, Jingcai Guo</i>	
TR-DQ: Time-Rotation Diffusion Quantization.....	8869
<i>Yihua Shao, Deyang Lin, Minxi Yan, Siyu Chen, Fanhu Zeng, Minwen Liao, Ao Ma, Ziyang Yan, Haozhe Wang, Yan Wang, Zhi Chen, Xiaofeng Cao, Haotong Qin, Hao Tang, Jingcai Guo</i>	
PromptMoE: Generalizable Zero-Shot Anomaly Detection Via Visually-Guided Prompt Mixtures	8878
<i>Yuheng Shao, Lizhang Wang, Changhao Li, Peixian Chen, Qinyuan Liu</i>	

Group Orthogonal Low-Rank Adaptation for RGB-T Tracking.....	8887
<i>Zekai Shao, Yufan Hu, Jingyuan Liu, Bin Fan, Hongmin Liu</i>	
TarPro: Targeted Protection Against Malicious Image Editing	8896
<i>Kaixin Shen, Ruijie Quan, Jiaxu Miao, Jun Xiao</i>	
FineXtrol: Controllable Motion Generation Via Fine-Grained Text.....	8905
<i>Keming Shen, Bizhu Wu, Junliang Chen, Xiaoqin Wang, Linlin Shen</i>	
Fine-Grained Image Quality Assessment for Perceptual Image Restoration.....	8914
<i>Xiangfei Sheng, Xiaofeng Pan, Zhichao Yang, Pengfei Chen, Leida Li</i>	
Edge Consistency for 4D Gaussian Splatting in Dynamic Scene Rendering	8923
<i>Boya Shi, Thomas N Guan, Yi Xiaodong</i>	
Sparse4DGS: 4D Gaussian Splatting for Sparse-Frame Dynamic Scene Reconstruction.....	8933
<i>Changyue Shi, Chuxiao Yang, Xinyuan Hu, Minghao Chen, Wenwen Pan, Yan Yang, Jiajun Ding, Zhou Yu, Jun Yu</i>	
SGMHand: Structure-Guided Modulation for Structure-Aware Hand Inpainting.....	8942
<i>Chuancheng Shi, Shiming Guo, Ke Shui, Yixiang Chen, Fei Shen</i>	
WaveC2R: Wavelet-Driven Coarse-To-Refined Hierarchical Learning for Radar Retrieval	8951
<i>Chunlei Shi, Han Xu, Yinghao Li, Yi-Lin Wei, Yongchao Feng, Yecheng Zhang, Dan Niu</i>	
TrackGS: Optimizing COLMAP-Free 3D Gaussian Splatting with Global Track Constraints	8960
<i>Dongbo Shi, Shen Cao, Lubin Fan, Bojian Wu, Jinhui Guo, Ligang Liu, Renjie Chen</i>	
SpatialActor: Exploring Disentangled Spatial Representations for Robust Robotic Manipulation.....	8969
<i>Hao Shi, Bin Xie, Yingfei Liu, Yang Yue, Tiancai Wang, Haoqiang Fan, Xiangyu Zhang, Gao Huang</i>	
Exploring Reliable Spatiotemporal Dependencies for Efficient Visual Tracking.....	8978
<i>Junze Shi, Yang Yu, Jian Shi, Haibo Luo</i>	
DP-GenG: Differentially Private Dataset Distillation Guided by DP-Generated Data.....	8988
<i>Shuo Shi, Jinghuai Zhang, Shijie Jiang, Chunyi Zhou, Yuyuan Li, Mengying Zhu, Yangyang Wu, Tianyu Du</i>	
GeoBayes: Probabilistic Image Geo-Localization Inference Via Sequential Bayesian Updating	8997
<i>Weimin Shi, Xiang Li, Kaige Li, Junhao Fang, Qiang Zhou, Qichuan Geng, Zhong Zhou</i>	
Causality Matters: How Temporal Information Emerges in Video Language Models	9006
<i>Yumeng Shi, Quanyu Long, Yin Wu, Wenya Wang</i>	
Auxiliary Gene Learning: Spatial Gene Expression Estimation by Auxiliary Gene Selection.....	9015
<i>Kaito Shiku, Kazuya Nishimura, Shinnosuke Matsuo, Yasuhiro Kojima, Ryoma Bise</i>	
FastAnimate: Towards Learnable Template Construction and Pose Deformation for Fast 3D Human Avatar Animation.....	9024
<i>Jian Shu, Nanjie Yao, Gangjian Zhang, Junlong Ren, Yu Feng, Hao Wang</i>	
Free-Form Scene Editor: Enabling Multi-Round Object Manipulation Like in a 3D Engine	9033
<i>Xincheng Shuai, Zhenyuan Qin, Henghui Ding, Dacheng Tao</i>	

Towards Effective and Efficient Context-Aware Nucleus Detection in Histopathology Whole Slide Images	9042
<i>Zhongyi Shui, Honglin Li, Yunlong Zhang, Yuxuan Sun, Yiwen Ye, Pingyi Chen, Ruizhe Guo, Lei Cui, Chenglu Zhu, Lin Yang</i>	
T-LoRA: Single Image Diffusion Model Customization Without Overfitting	9051
<i>Vera Soboleva, Aibek Alanov, Andrey Kuznetsov, Konstantin Sobolev</i>	
KTV: Keyframes and Key Tokens Selection for Efficient Training-Free Video LLMs	9060
<i>Baiyang Song, Jun Peng, Yuxin Zhang, Guangyao Chen, Feidiao Yang, Jianyuan Guo</i>	
Doubly Debiased Test-Time Prompt Tuning for Vision-Language Models	9069
<i>Fei Song, Yi Li, Rui Wang, Jiahuan Zhou, Changwen Zheng, Jiangmeng Li</i>	
Sim4Seg: Boosting Multimodal Multi-Disease Medical Diagnosis Segmentation with Region-Aware Vision-Language Similarity Masks	9079
<i>Lingran Song, Yucheng Zhou, Jianbing Shen</i>	
Creating Blank Canvas Against AI-Enabled Image Forgery	9088
<i>Qi Song, Ziyuan Luo, Renjie Wan</i>	
Insert Anything: Image Insertion Via In-Context Editing in DiT	9097
<i>Wensong Song, Hong Jiang, Zongxin Yang, Zheqiao Cheng, Ruijie Quan, Yi Yang</i>	
CLUENet: Cluster Attention Makes Neural Networks Have Eyes.....	9106
<i>Xiangshuai Song, Jun-Jie Huang, Tianrui Liu, Ke Liang, Chang Tang</i>	
UniAlignment: Semantic Alignment for Unified Image Generation, Understanding, Manipulation and Perception	9116
<i>Xinyang Song, Libin Wang, Weining Wang, Shaozhen Liu, Dandan Zheng, Jingdong Chen, Qi Li, Zhenan Sun</i>	
Object Fusion Via Diffusion Time-Step for Customized Image Editing with Single Example	9127
<i>Xue Song, Zhongqi Yue, Jiequan Cui, Hanwang Zhang, Jingjing Chen</i>	
UniMM-V2X: MoE-Enhanced Multi-Level Fusion for End-To-End Cooperative Autonomous Driving	9135
<i>Ziyi Song, Chen Xia, Chenbing Wang, Haibao Yu, Sheng Zhou, Zhisheng Niu</i>	
DiffNR: Diffusion-Enhanced Neural Representation Optimization for Sparse-View 3D Tomographic Reconstruction.....	9144
<i>Shiyan Su, Ruyi Zha, Danli Shi, Hongdong Li, Xuelian Cheng</i>	
Zero-To-Hero: Empowering Video Appearance Transfer with Zero-Shot Initialization and Holistic Restoration.....	9153
<i>Tongtong Su, Chengyu Wang, Haipeng Liao, Jun Huang, Dongming Lu</i>	
Weather-Robust LiDAR Perception: Point Cloud Restoration from Adverse Weather	9162
<i>Chenghao Sun, Pengpeng Sun, Xiangmo Zhao</i>	
AlignTrack: Top-Down Spatiotemporal Resolution Alignment for RGB-Event Visual Tracking.....	9171
<i>Chuanyu Sun, Jiqing Zhang, Yang Wang, Yuanchen Wang, Yutong Jiang, Baocai Yin, Xin Yang</i>	
HumanPro: Single-View 3D Clothed Human Reconstruction with Progressive Normal Guidance.....	9180
<i>Jianchi Sun, Fei Luo, Wenzhuo Fan, Yu Jiang, Chunxia Xiao</i>	

VaccineRAG: Boosting Multimodal Large Language Models' Immunity to Harmful RAG Samples	9189
<i>Qixin Sun, Ziqin Wang, Hengyuan Zhao, Yilin Li, Kaiyou Song, Si Liu, Xiaolin Hu, Qingpei Guo, Linjiang Huang</i>	
SNN-Driven Event-Based Flow and Rotation Estimation with SO(3) Refinement	9198
<i>Ruimin Sun, Haoran Xu, De Ma</i>	
CoMA: Compositional Human Motion Generation with Multi-Modal Agents	9206
<i>Shanlin Sun, Jiaqi Xu, Gabriel De Araujo, Shenghan Zhou, Hanwen Zhang, Ziheng Huang, Chenyu You, Xiaohui Xie</i>	
Bridging Granularity Gaps: Hierarchical Semantic Learning for Cross-Domain Few-Shot Segmentation	9215
<i>Sujun Sun, Haowen Gu, Cheng Xie, Yanxu Ren, Mingwu Ren, Haofeng Zhang</i>	
Small but Mighty: Dynamic Wavelet Expert-Guided Fine-Tuning of Large-Scale Models for Optical Remote Sensing Object Segmentation	9224
<i>Yanguang Sun, Chao Wang, Jian Yang, Lei Luo</i>	
SwiftVideo: A Unified Framework for Few-Step Video Generation Through Trajectory-Distribution Alignment	9233
<i>Yanxiao Sun, Jiafu Wu, Yun Cao, Chengming Xu, Yabiao Wang, Weijian Cao, Donghao Luo, Chengjie Wang, Yanwei Fu</i>	
WDT-MD: Wavelet Diffusion Transformers for Microaneurysm Detection in Fundus Images	9242
<i>Yifei Sun, Yuzhi He, Junhao Jia, Jinhong Wang, Ruiquan Ge, Changmiao Wang, Hongxia Xu</i>	
SmartSight: Mitigating Hallucination in Video-LLMs Without Compromising Video Understanding Via Temporal Attention Collapse	9251
<i>Yiming Sun, Mi Zhang, Feifei Li, Geng Hong, Min Yang</i>	
CtrlFuse: Mask-Prompt Guided Controllable Infrared and Visible Image Fusion	9260
<i>Yiming Sun, Yuan Ruan, Qinghua Hu, Pengfei Zhu</i>	
EmbryoDiff: A Conditional Diffusion Framework with Multi-Focal Feature Fusion for Fine-Grained Embryo Developmental Stage Recognition	9269
<i>Yong Sun, Zhengjie Zhang, Junyu Shi, Zhiyuan Zhang, Lijiang Liu, Qiang Nie</i>	
Difference Vector Equalization for Robust Fine-Tuning of Vision-Language Models	9278
<i>Satoshi Suzuki, Shin'Ya Yamaguchi, Shoichiro Takeda, Taiga Yamane, Naoki Makishima, Naotaka Kawata, Mana Ihori, Tomohiro Tanaka, Shota Orihashi, Ryo Masumura</i>	
Geometry Meets Light: Leveraging Geometric Priors for Universal Photometric Stereo Under Limited Multi-Illumination Cues	9287
<i>King-Man Tam, Satoshi Ikehata, Yuta Asano, Zhaoyi An, Rei Kawakami</i>	
Adapt-As-You-Walk Through the Clouds: Training-Free Online Test-Time Adaptation of 3D Vision-Language Foundation Models	9296
<i>Mehran Tamjidi, Hamidreza Dastmalchi, Mohammadreza Alimoradjazi, Ali Cheraghian, Aijun An, Morteza Saberi</i>	
FLAG-4D: Flow-Guided Local-Global Dual-Deformation Model for 4D Reconstruction	9305
<i>Guan Yuan Tan, Ngoc Tuan Vu, Arghya Pal, Sailaja Rajanala, Raphael C W Phan, Mettu Srinivas, Chee-Ming Ting</i>	
Aggregating Diverse Cue Experts for AI-Generated Image Detection	9314
<i>Lei Tan, Shuwei Li, Mohan Kankanhalli, Robby T. Tan</i>	

Hybrid-Domain Adaptative Representation Learning for Gaze Estimation	9323
<i>Qida Tan, Hongyu Yang, Wenchao Du</i>	
PC-CrossDiff: Point-Cluster Dual-Level Cross-Modal Differential Attention for Unified 3D Referring and Segmentation	9332
<i>Wenbin Tan, Jiawen Lin, Fangyong Wang, Yuan Xie, Yong Xie, Yachao Zhang, Yanyun Qu</i>	
Dual-Seed Evolutionary Algorithm for Noise Optimization in Diffusion Models	9341
<i>Yuzheng Tan, Yuan He, Yao Zhu, Tianlin Huo, Huanqian Yan, Hang Su, Shuxin Zhang, Guangneng Hu</i>	
Meta-Guided Sample Reweighting for Robust Cross-Modal Hashing Retrieval with Noisy Labels	9350
<i>Ziang Tan, Weitao An, Erkun Yang</i>	
PGMamba: A Physical Model-Guided Global Mamba for Underwater Image Enhancement.....	9359
<i>Zijun Tan, Chuan Fu, Tan Guo, Zhixiong Nan, Pengzhan Zhou, Xinggan Peng, Fulin Luo</i>	
TSPO: Temporal Sampling Policy Optimization for Long-Form Video Language Understanding	9368
<i>Canhui Tang, Zifan Han, Hongbo Sun, Sanping Zhou, Xuchong Zhang, Xin Wei, Ye Yuan, Huayu Zhang, Jinglin Xu, Hao Sun</i>	
Neural Video Compression with Reference Hierarchy.....	9377
<i>Chuanbo Tang, Zhuoyuan Li, Li Li, Dong Liu, Feng Wu</i>	
Heterogeneous Uncertainty-Guided Composed Image Retrieval with Fine-Grained Probabilistic Learning	9386
<i>Haomiao Tang, Jinpeng Wang, Minyi Zhao, Guanghao Meng, Ruisheng Luo, Long Chen, Shu-Tao Xia</i>	
Video Spatial Reasoning with Object-Centric 3D Rollout	9395
<i>Haoran Tang, Meng Cao, Ruyang Liu, Xiaoxi Liang, Linglong Li, Ge Li, Xiaodan Liang</i>	
Decompose and Conquer: Compositional Reasoning for Zero-Shot Temporal Action Localization	9404
<i>Haoyu Tang, Tianyuan Liang, Han Jiang, Xuesong Liu, Qinghai Zheng, Yupeng Hu</i>	
Decoupling Scene Perception and Ego Status: A Multi-Context Fusion Approach for Enhanced Generalization in End-To-End Autonomous Driving	9413
<i>Jiacheng Tang, Mingyue Feng, Jiachao Liu, Yaonong Wang, Jian Pu</i>	
Robust-R1: Degradation-Aware Reasoning for Robust Visual Understanding	9421
<i>Jiaqi Tang, Jianmin Chen, Wei Wei, Xiaogang Xu, Runtao Liu, Xiangyu Wu, Qipeng Xie, Jiafei Wu, Lei Zhang, Qifeng Chen</i>	
Less is More: Sparse and Cooperative Perturbation for Point Cloud Attacks	9430
<i>Keke Tang, Tianyu Hao, Xiaofei Wang, Weilong Peng, Denghui Zhang, Peican Zhu, Zhihong Tian</i>	
Not All Tokens and Heads Are Equally Important: Dual-Level Attention Intervention for Hallucination Mitigation	9439
<i>Lexiang Tang, Xianwei Zhuang, Bang Yang, Zhiyuan Hu, Hongxiang Li, Lu Ma, Jinghan Ru, Yuxian Zou</i>	
Diffusion Once and Done: Degradation-Aware LoRA for All-In-One Image Restoration.....	9448
<i>Ni Tang, Xiaotong Luo, Zihan Cheng, Liangtai Zhou, Dongxiao Zhang, Yanyun Qu</i>	
Learning Underwater Image Enhancement Iteratively Without Reference Images.....	9457
<i>Yi Tang, Hiroshi Kawasaki, Takafumi Iwaguchi, Yuhang Zhang, Hiroshi Masui</i>	

Manipulation Intention Understanding for Zero-Shot Composed Image Retrieval.....	9466
<i>Yuanmin Tang, Jing Yu, Keke Gai, Gang Xiong, Gaopeng Gou, Meikang Qiu, Qi Wu</i>	
Revisiting MLLM Based Image Quality Assessment: Errors and Remedy.....	9475
<i>Zhenchen Tang, Songlin Yang, Bo Peng, Zichuan Wang, Jing Dong</i>	
SNS-Grasp: Semantic-Guided Noise Scaling for Grasp Generation	9484
<i>Zhenhua Tang, Yudian Zheng, Yuzhang Zhong, Haolun Li, Yanbin Hao, Chi-Man Pun</i>	
NeuralGS: Bridging Neural Fields and 3D Gaussian Splatting for Compact 3D Representations.....	9493
<i>Zhenyu Tang, Chaoran Feng, Xinhua Cheng, Wangbo Yu, Junwu Zhang, Yuan Liu, Xiao-Xiao Long, Wenping Wang, Li Yuan</i>	
Mimic-X: A Large-Scale Motion Dataset Via Fast Physics-Based Controller Adaptation	9502
<i>Hongyu Tao, Shuaiying Hou, Junheng Fang, Mingyao Shi, Weiwei Xu</i>	
Prompting Adversarial Transferability Via Path Flatness Attack.....	9511
<i>Zeze Tao, Jinjia Peng, Huibing Wang</i>	
Distillation Dynamics: Towards Understanding Feature-Based Distillation in Vision Transformers.....	9520
<i>Huiyuan Tian, Bonan Xu, Shijian Li</i>	
Unsupervised Motion-Compensated Decomposition for Cardiac MRI Reconstruction Via Neural Representation	9529
<i>Xuanyu Tian, Lixuan Chen, Qing Wu, Xiao Wang, Jie Feng, Yuyao Zhang, Hongjiang Wei</i>	

Author Index