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931	VPDETR: End-to-End Vanishing Point DEtection TRansformers	Chen, Taiyan*; Ying, Xianghua; Yang, Jinfa; Wang, Ruibin; Guo, Ruohao; Xing, Bowei; Shi, Ji
932	Context-Aware Iteration Policy Network for Efficient Optical Flow Estimation	Cheng, Ri; He, Ruian; Jiang, Xuhao; Zhou, Shili; Tan, Weimin; Yan, Bo*
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936	TMFormer: Token Merging Transformer for Brain Tumor Segmentation with Missing Modalities	Zhang, Zheyu; Yang, Gang; Zhang, Yueyi*; Yue, Huanjing; Liu, Aiping; Ou, Yunwei; Gong, Jian; Sun, Xiaoyan
937	FoSp: Focus and Separation Network for Early Smoke Segmentation	Yao, Lujian; Zhao, Haitao*; Peng, Jingchao; Wang, Zhongze; Zhao, Kaijie
938	Low-latency Space-time Supersampling for Real-time Rendering	He, Ruian; Zhou, Shili; Sun, Yuqi; Cheng, Ri; Tan, Weimin; Yan, Bo*
939	SAMFlow: Eliminating Any Fragmentation in Optical Flow with Segment Anything Model	Zhou, Shili; He, Ruian; Tan, Weimin; Yan, Bo*
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1004	RL-SeqISP: Reinforcement Learning-based Sequential Optimization for Image Signal Processing	Sun, Xinyu*; Zhao, Zhikun; Wei, Lili; Lang, Congyan; Cai, Mingxuan; Han, Longfei; Wang, Juan; Li, Bing; Guo, Yuxuan
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1652	Dialogue for Prompting: a Policy-Gradient-Based Discrete Prompt Generation for Few-shot Learning	李, 丞正旭; Liu, Xiaoming*; Wang, Yichen; Li, Duyi; Lan, Yu; Shen, Chao

1653	DS-AL: A Dual-Stream Analytic Learning for Exemplar-Free Class-Incremental Learning	Zhuang, Huiping; He , Run; Tong, Kai; Zeng, Ziqian; Chen, Cen; Lin, Zhiping*
1654	FG-EmoTalk: Talking Head Video Generation with Fine-Grained Controllable Facial Expressions	Sun, Zhaoxu; Xuan, Yuze; Liu, Fang*; Xiang, Yang
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1661	Follow Your Pose: Pose-Guided Text-to-Video Generation using Pose-Free Videos	Ma, Yue*; HE, Yingqing; Cun, Xiaodong; Wang, Xintao; Chen, Siran; Li, Xiu; Chen, Qifeng
1662	MetaDiff: Meta-Learning with Conditional Diffusion for Few-Shot Learning	Zhang, Baoquan*; Luo, Chuyao; Yu, Demin; Li, Xutao; Lin, Huiwei; Ye, Yunming; Zhang, Bowen
1667	Continuous Piecewise-Affine Based Motion Model for Image Animation	Wang, Hexiang*; Liu, Fengqi; Zhou, Qianyu; Yi, Ran; Tan, Xin; Ma, Lizhuang
1668	Spot the Error: Non-Autoregressive Graphic Layout Generation with Wireframe Locator	Lin, Jieru*; Huang, Danqing; Zhao, Tiejun; Zhan, Dechen; Lin, Chin-Yew
1670	Adaptive FSS: A Novel Few-Shot Segmentation Framework via Prototype Enhancement	Wang, Jing; Li, Jiangyun; Chen, Chen; Zhang, Yisi; Shen, Haoran; zhang, Tianxiang*
1675	WaveFormer: Wavelet Transformer for Noise-Robust Video Inpainting	Wu, Zhiliang*; Sun, Changchang; Xuan, Hanyu; Liu, Gaowen; Yan, Yan
1676	Self-Supervised Representation Learning with Meta Comprehensive Regularization	Guo, Huijie; Ying, Ba; Hu, Jie; Si , Lingyu; Qiang, Wenwen*; Shi, Lei
1681	FedST: Federated Style Transfer Learning for Non-IID image segmentation	Ma, Boyuan*; Xiang, Yin; Tan, Jing; Chen, Yongfeng; Huang, Haiyou; Wang, Hao; Xue, Weihua; Ban, Xiaojuan
1682	Color Event Enhanced Single-Exposure HDR Imaging	Cui, Mengyao; Wang, Zhigang*; Zhao, Bin; Wang, Dong; Li, Xuelong
1692	DocNLC: A Document Image Enhancement Framework with Normalized and Latent Contrastive Representation for Multiple Degradations	Wang, Ruilu*; Xue, yang; Jin, Lianwen
1705	M-BEV: Masked BEV Perception for Robust Autonomous Driving	Chen, Siran*; Ma, Yue; Qiao, Yu; Wang, Yali
1708	Reinforcement Learning and Data-Generation for Syntax-Guided Synthesis	Parsert, Julian*; Polgreen, Elizabeth
1709	BAND: Biomedical Alert News Dataset	Fu, Zihao*; Zhang, Meiru; Meng, Zaiqiao; Shen, Yannan; Buckeridge, David; Collier, Nigel
1718	A Dynamic GCN with Cross-Representation Distillation for Event-Based Learning	Deng, Yongjian*; Chen, Hao; Li, Y. F.
1720	Few Shot Part Segmentation Reveals Compositional Logic for Industrial Anomaly Detection	KIM, SOOPII*; An, Sion; Chikontwe, Philip; Kang, Myeongkyun; Adeli, Ehsan; Pohl, Kilian; Park, Sanghyun
1722	From Past to Future: Rethinking Eligibility Traces	Gupta, Dhawal*; Jordan, Scott M; Chaudhari, Shreyas; Liu, Bo; Thomas, Philip; C. da Silva, Bruno
1726	Strong Baselines for Parameter-Efficient Few-Shot Fine-tuning	Basu, Samyadeep*; Hu, Shell X; Massiceti, Daniela; Feizi, Soheil
1728	Self-Paced Unified Representation Learning for Hierarchical Multi-Label Classification	Yuan, Zixuan*; Liu, Hao; Zhou, Haoyi; Zhang, Denghui; Zhang, Xiao; Wang, Hao; Xiong, Hui
1729	NN-Steiner: A Mixed Neural-algorithmic Approach for the Rectilinear Steiner Minimum Tree Problem	Kahng, Andrew B; Nerem, Robert R; Wang, Yusu ; Yang, Chien-Yi*

1733	Boosting Adversarial Transferability across Model Genus by Deformation-Constrained Warping	Lin, Qinliang; Luo, Cheng; Niu, Zenghao; He, Xilin; Xie, Weicheng*; Hou, Yuanbo; Shen, Linlin; Song, Siyang
1738	Boosting Few-shot Learning via Attentive Feature Regularization	Zhu, Xingyu; Wang, Shuo*; Lu, Jinda; Hao, Yanbin; Liu, Haifeng; He, Xiangnan
1740	Generalizing Across Temporal Domains with Koopman Operators	Zeng, QIUHAO*; Wang, Wei; Zhou, Fan; Xu, Gezheng; Pu, Ruizhi; Shui, Changjian; Gagné, Christian; Yang, Shichun; Ling, Charles X; Wang, Boyu
1745	Semantic-aware Data Augmentation for Text-to-image Synthesis	Tan, Zhaorui; Yang, Xi ; Huang, Kaizhu*
1763	Long-Tailed Learning as Multi-Objective Optimization	Li, Weiqi*; Lyu, Fan; Shang, Fanhua; Wan, Liang; Feng, Wei
1768	DiffusionEdge: Diffusion Probabilistic Model for Crisp Edge Detection	Ye, Yunfan*; huang, yuhang; Yi, Renjiao; Cai, Zhiping; Xu, Kai
1778	SOGDet: Semantic-Occupancy Guided Multi-view 3D Object Detection	Zhou, Qiu*; Cao, Jinming; Leng, Hanchao; Yin, Yifang; Kun, Yu; Zimmermann, Roger
1780	Semi-Supervised Blind Image Quality Assessment through Knowledge Distillation and Incremental Learning	Pan, Wensheng; Gao, Timin; Zhang, Yan*; Zheng, Xiauwu; Shen, Yunhang; Li, Ke; Hu, Runze; Liu, Yutao; Dai, Pingyang
1783	Which is More Effective in Label Noise Cleaning, Correction or Filtering?	Jiang, Gaoxia*; Jia, Zhang; Bai, Xuefei; Wang, Wenjian; Meng, Deyu
1785	Object-aware Adaptive-Positivity Learning for Audio-Visual Question Answering	Li, Zhangbin; Zhou, Jinxing; Guo, Dan*; Zhang, Jing; Wang, Meng
1786	Propagation Tree is not Deep: Adaptive Graph Contrastive Learning Approach for Rumor Detection	Cui, Chaoqun*; Jia, Caiyan
1788	WeditGAN: Few-Shot Image Generation via Latent Space Relocation	Duan, Yuxuan*; Niu, Li; Hong, Yan; Zhang, Liqing
1793	SimCS: Simulation for Domain Incremental Online Continual Segmentation	Alfarra, Motasem*; Cai, Zhipeng; Bibi, Adel; Ghanem, Bernard; Müller, Matthias
1798	Label Attentive Distillation for GNN-based Graph Classification	Hong, Xiaobin*; Li, Wenzhong; Wang, Chaoqun; Lin, Mingkai; Lu, Sanglu
1808	SwitchTab: Switched Autoencoders Are Effective Tabular Learners	Wu, Jing*; Chen, Suiyao; Zhao, Qi; Sergazinov, Renat; Li, Chen; Liu, Shengjie; Zhao, Chongchao; Xie, Tianpei; Guo, Hanqing; Ji, Cheng; Cociorva, Daniel; Brunzell, Hakan
1823	Parallel Vertex Diffusion for Unified Visual Grounding	Cheng, Zesen*; Li, Kehan; Jin, Peng; Li, Siheng; Ji, Xiangyang; Yuan, Li; Liu, Chang; Chen, Jie
1827	CEDFlow: Latent Contour Enhancement for Dark Optical Flow Estimation	Zuo, Fengyuan; Xiao, Zhaolin*; Jin, Haiyan; Su, Haonan
1834	Transferable Video Moment Localization by Moment-Guided Query Prompting	Jiang, Hao*; Yizhang, Yang; Mu, Yadong
1835	PoetryDiffusion: Towards Joint Semantic and Metrical Manipulation in Poetry Generation	Hu, Zhiyuan*; Liu, Chumin; Feng, Yue; Luu, Anh Tuan; Hooi, Bryan
1844	Domain-Hallucinated Updating for Multi-Domain Face Anti-spoofing	Hu, Chengyang*; Zhang, Ke-Yue; Yao, Taiping; Liu, Shice; Ding, Shouhong; Tan, Xin; Ma, Lizhuang
1850	Towards Evidential and Class Separable Open Set Object Detection	Wang, Ruofan*; Zhao, Rui-Wei; Zhang, Xiaobo; Feng, Rui
1854	Maximizing Nash Social Welfare under Two-Sided Preferences	Jain, Pallavi*; Vaish, Rohit



1868	A Non-parametric Graph Clustering Framework for Multi-view Data	yu, shengju*; Wang, Siwei; Dong, Zhibin; Tu, Wenxuan; Liu, Suyuan; Lv, Zhao; Li, Pan; Wang, Miao; Zhu, En
1869	Towards Understanding Future: Consistency Guided Probabilistic Modeling for Action Anticipation	Xie, Zhao; Shi, Yadong; Wu, Kewei*; Cheng, Yaru; Guo, Dan
1876	Cached Transformers: Improving Transformers with Differentiable Memory Cache	Zhang, Zhaoyang*; Shao, Wenqi; Ge, Yixiao; Wang, Xiaogang; Gu, Jinwei; Luo, Ping
1877	EVE: Efficient Vision-Language Pre-training with Masked Prediction and Modality-Aware MoE	Chen, Junyi*; Longteng, Guo; Sun, Jia; Shao, Shuai; Yuan, Zehuan; Lin, Liang; Zhang, Dongyu
1881	CoSTA: End-to-End Comprehensive Space-Time Entanglement for Spatio-Temporal Video Grounding	Liang, Yaoyuan*; Liang, Xiao; Tang, Yansong; Yang, Zhao; Li, Ziran; Wang, Jingang; Ding, Wenbo; Huang, Shao-Lun
1890	A Dual Stealthy Backdoor: From Both Spatial and Frequency Perspectives	Gao, Yudong; Chen, Honglong*; Sun, Peng; Li, Junjian; Zhang, Anqing; Wang, Zhibo; Liu, Weifeng
1891	Spotting the Unseen: Reciprocal Consensus Network Guided by Visual Archetypes	Hu, Wenbo*; Zhan, Hongjian; ma, xinchen; Lu, Yue; Suen, Ching Y
1901	Existence is Chaos: Enhancing 3D Human Motion Prediction with Uncertainty Consideration	Wang, Zhihao; Zhou, Yulin; Zhang, Ningyu; Yang, Xiaosong; Xiao, Jun; Wang, Zhao*
1903	Unveiling Implicit Deceptive Patterns in Multi-modal Fake News via Neuro-Symbolic Reasoning	Dong, Yiqi; He, Dongxiao; Wang, Xiaobao*; Jin, Youzhu; Ge, Meng; Yang, Carl; Jin, Di
1907	Reaching Continual Learning Desiderata via HSIC-Bottleneck Orthogonalization and Equiangular Embedding	Li, Depeng*; Wang, Tianqi; Chen, Junwei; ren, qining; Kawaguchi, Kenji; Zeng, Zhigang
1910	REPrune: Channel Pruning via Kernel Representative Selection	Park, Mincheol*; Kim, Dongjin ; Park, Cheonjun; Park, Yuna; Gong, Gyeong Eun; Ro, Won Woo; Kim, Suhyun
1912	Towards Transferable Adversarial Attacks with Centralized Perturbation	Wu, Shangbo*; Tan, Yu-an; Wang, Yajie; Ma, Ruinan; Ma, Wencong; Li, Yuanzhang
1915	Gaze from Origin: Learning for Generalized Gaze Estimation by Embedding the Gaze Frontalization Process	Xu, Mingjie; Lu, Feng*
1920	Jointly Improving the Sample and Communication Complexities in Decentralized Stochastic Minimax Optimization	Zhang, Xuan*; Mancino-Ball, Gabriel; Aybat, Necdet Serhat; Xu, Yangyang
1922	UFDA: Universal Federated Domain Adaptation with Practical Assumptions	Liu, Xinhui*; Chen, Zhenghao; Zhou, Luping; Xu, Dong; Xi, Wei; Bai, Gairui; Zhao, Yihan; Zhao, Jizhong
1923	PPO-Clip Attains Global Optimality: Towards Deeper Understandings of Clipping	Huang, Nai-Chieh*; Hsieh, Ping-Chun; Ho, Kuo-Hao; Wu, I-Chen
1925	High-Order Structure Based Middle-Feature Learning for Visible-Infrared Person Re-Identification	qiu, liuxiang; Chen, Si; Yan, Yan*; Xue, Jing-Hao; Wang, Da-Han; Zhu, Shunzhi
1928	Spatial-Contextual Discrepancy Information Compensation for GAN Inversion	Zhang, Ziqiang; Yan, Yan*; Xue, Jing-Hao; Wang, Hanzi
1934	Aspect-Based Sentiment Analysis with Explicit Sentiment Augmentations	Ouyang, Jihong; Yang, Zhiyao; Liang, Silong; wang, bing; wang, yimeng; Li, Ximing*
1939	Revisiting Open-Set Panoptic Segmentation	Yin, Yufei*; Chen, Hao; Zhou, Wengang ; Deng, Jiajun; Xu, Haiming; Li, Houqiang

1948	Sparse3D: Distilling Multiview-Consistent Diffusion for Object Reconstruction from Sparse Views	Zou, Zixin*; Cheng, Weihao; Cao, Yan-Pei; Huang, Shi-Sheng; Shan, Ying; Zhang, Song-Hai
1950	ISDNet: High-fidelity Single-view Reconstruction of Indoor Scenes Via Instance Separation and Deformation	He, Xiaolin*; Liu, Ying; Chen, Junxian; Han, Yiming; Li, Ruihui
1951	KPA-Tracker: Towards Robust and Real-Time Category-Level Articulated Object 6D Pose Tracking	Liu, Liu*; Huang, Anran; Wu, Qi; Guo, Dan; Yang, Xun; Wang, Meng
1953	DDAE: Towards Deep Dynamic Vision BERT Pretraining	Chen, Honghao*; Kong, Xiangwen; Zhang, Xiangyu; Zhao, Xin; HUANG, KAIQI
1954	BVT-IMA: Binary Vision Transformer with Information-Modified Attention	wang, zhenyu; Luo, Hao; Xie, Xuemei*; Wang, Fan; Shi, Guangming
1955	PreRoutGNN for Timing Prediction with Order Preserving Partition: Global Circuit Pre-training, Local Signal Delay Learning and Attentional Cell Modeling	Zhong, Ruizhe*; Ye, Junjie; Tang, Zhentao; Kai, Shixiong; Yuan, Mingxuan; Hao, Jianye; Yan, Junchi
1956	SuperJunction: Learning-based Junction Detection for Retinal Image Registration	Wang, Yu; Wang, Xiaoye; Gu, Zaiwang; Liu, Weide; Ng, Wee Siong; Huang, Weimin; Cheng, Jun*
1968	PMRC: Prompt-based Machine Reading Comprehension for Few-shot Named Entity Recognition	Huang, Jin; Yan, Danfeng*; Cai, Yuanqiang
1973	QI-IRA: Quantum-Inspired Interactive Ranking Aggregation for Person Re-identification	Hu, Chunyu*; Zhang, Hong; Liang, Chao; Huang, Hao
1982	Relevant Intrinsic Feature Enhancement Network for Few-Shot Semantic Segmentation	Bao, Xiaoyi*; Qin, Jie; Sun, Siyang; Wang, Xingang; Zheng, Yun
1988	Collaborative Consortium of Foundation Models for Open-World Few-Shot Learning	Shao, Shuai*; Bai, Yu; Wang, Yan; Liu, Baodi; Liu, Bin
1989	When To Grow? A Fitting Risk-Aware Policy for Layer Growing in Deep Neural Networks	Wu, Haihang*; Wang, Wei; Malepathirana, Tamasha A; Senanayake, Damith A; Oetomo, Denny; Halgamuge, Saman
1990	Catalyst for Clustering-based Unsupervised Object Re-Identification: Feature Calibration	Li, Huafeng; Hu, Qingsong; Hu, Zhanxuan*
1991	Few-Shot Learning from Augmented Label-uncertain Queries in Bongard-HOI	Lei, Qinqian*; Wang, Bo; Tan, Robby T.
1994	TagCLIP: A Local-to-Global Framework to Enhance Open-Vocabulary Multi-Label Classification of CLIP Without Training	Lin, Yuqi*; Chen, Minghao; Zhang, Kaipeng; Li, Hengjia; Li, Mingming; Yang, Zheng; Lv, Dongqin; Lin, Binbin; Liu, Haifeng; Cai, Deng
1998	An Efficient Subgraph-inferring Framework for Large-scale Heterogeneous Graphs	Zhou, Wei; Huang, Hong*; Shi, Ruize; Yin, Kehan khyin; Jin, Hai
2001	Domain-Controlled Prompt Learning	Cao, Qinglong; Xu, Zhengqin; Chen, Yuntian*; Ma, Chao; Yang, Xiaokang
2002	TACIT: A Target-Agnostic Feature Disentanglement Framework for Cross-Domain Text Classification	Song, Rui; Giunchiglia, Fausto; Li, Yingji; Tian, Mingjie; Xu, Hao*
2006	Backdoor Adjustment via Group Adaptation for Debaised Coupon Recommendations	Fang, JunPeng*; Zhang, Gong-Duo; Cui, Qing; Tang, CaiZhi; Gu, Lihong; li, longfei; Gu, Jinjie; Zhou, Jun
2008	Leveraging Partial Symmetry for Multi-Agent Reinforcement Learning	Yu, Xin*; Shi, Rongye; Feng, Pu; Tian, Yongkai; Li, Simin; liao, shuhao; Wu, Wenjun

2010	TCI-Former: Thermal Conduction-Inspired Transformer for Infrared Small Target Detection	Chen, Tianxiang; Tan, Zhentao; Chu, Qi*; Wu, Yue; Liu, Bin; Yu, Nenghai
2012	Modeling Adaptive Inter-Task Feature Interactions via Sentiment-Aware Contrastive Learning for Joint Aspect-Sentiment Prediction	Chen, Wei; Liu, YuXuan; Zhang, Zhao; Zhuang, Fuzhen*; Zhong, Jiang
2023	Primitive-based 3D Human-Object Interaction Modelling and Programming	Liu, Siqui*; Li, Yong-Lu; FANG, Zhou; Liu, Xinpeng; You, Yang; Lu, Cewu
2029	Earthfarsser: Versatile Spatio-Temporal Dynamical Systems Modeling in One Model	Wu, Hao*; Liang, Yuxuan; Xiong, Wei; Zhou, Zhengyang ; Huang, Wei; wang, shilong; wang, kun
2032	Roll With the Punches: Expansion and Shrinkage of Soft Label Selection for Semi-supervised Fine-Grained Learning	Duan, Yue*; Zhao, Zhen; Qi, Lei; Zhou, Luping; Wang, Lei; Shi, Yinghuan
2036	BadRL: Sparse Targeted Backdoor Attack Against Reinforcement Learning	cui, jing*; Han, Yufei; Ma, Yuzhe; Jiao, Jianbin; Zhang, Junge
2043	Improved MLP Point Cloud Processing with High-dimensional Positional Encoding	Zou, Yanmei; Yu, Hongshan*; Yang, Zhengeng; Li, Zechuan; Akhtar, Naveed
2047	ViT-Calibrator: Decision Stream Calibration for Vision Transformer	Chen, Lin; Jia, Zhijie; Cheng, Lechao; Gao, Yang; Lei, Jie; Bei, Yijun*; Feng, Zunlei
2050	LF-ViT: Reducing Spatial Redundancy in Vision Transformer for Efficient Image Recognition	Hu, Youbing*; Cheng, Yun; lu, anqi; cao, zhiqiang; wei, Dawei; Liu, Jie; Li, Zhijun
2055	Temporal Correlation Vision Transformer for Video Person Re-Identification	Wu, Pengfei; Wang, Le*; Zhou, Sanping; Hua, Gang; Sun, Changyin
2067	Sketch and Refine: Towards Fast and Accurate Lane Detection	Chen, Chao*; Liu, Jie; Zhou, Chang; Tang, Jie; Wu, Gangshan
2081	Prompting Segmentation with Sound is Generalizable Audio-Visual Source Localizer	Wang, Yaoting; Weisong, Liu; Li, Guangyao; Ding, Jian; Hu, Di*; Li, Xi
2084	EAN: An Efficient Attention Module Guided by Normalization for Deep Neural Networks	Li, Jiafeng*; Li, Zelin; Wen, Ying
2088	Confusing Pair Correction Based on Category Prototype for Domain Adaptation Under Noisy Environments	Zhi, Churan; Zhuo, Junbao*; Wang, Shuhui
2093	HR-Pro: Point-supervised Temporal Action Localization via Hierarchical Reliability Propagation	Zhang, Huaxin; Wang, Xiang; Xu, Xiaohao; Qing, Zhiwu; Gao, Changxin; Sang, Nong*
2096	FMRNet: Image Deraining via Frequency Mutual Revision	jiang, kui*; Jiang, Junjun; Liu, Xianming; Xu, Xin; ma, xianzheng
2099	MCA: Moment Channel Attention Networks	Jiang, Yangbo*; Jiang, ZhiWei; Han, Le; Huang, Zenan; Zheng, Nenggan
2101	Attention-Induced Embedding Imputation for Incomplete Multi-View Partial Multi-Label Classification	Liu, Chengliang*; Jinlong, Jia; Wen, Jie; Liu, Yabo; Luo, Xiaoling; Huang, Chao; Xu, Yong
2108	Diversity-Authenticity Co-constrained Stylization for Federated Domain Generalization in Person Re-identification	Yang, Fengxiang*; Zhong, Zhun; Luo, Zhiming; He, Yifan; Li, Shaozi; Sebe, Nicu
2109	Disentangled Partial Label Learning	Bao, Wei-Xuan; Rui, Yong; Zhang, Min-Ling*
2127	Disguise without Disruption: Utility-Preserving Face De-Identification	Cai, Zikui; Gao, Zhongpai; Planche, Benjamin*; Zheng, Meng; Chen, Terrence; Asif, M. Salman; Wu, Ziyang
2130	Hard Regularization to Prevent Deep Online Clustering Collapse without Data Augmentation	Mahon, Louis*; Lukaszewicz, Thomas

2133	Causality-inspired Invariant Representation Learning for Text-based Person Retrieval	Liu, Yu*; Qin, Guihe; Chen, Haipeng; Cheng, Zhiyong; Yang, Xun
2134	DiffSED: Sound Event Detection with Denoising Diffusion	Bhosale, Swapnil*; Nag, Sauradip; Kanojia, Diptesh; Deng, Jiankang; Zhu, Xiatian
2147	Language-Guided Transformer for Federated Multi-Label Classification	Liu, I-Jieh*; Lin, Ci-Siang; Yang, Fu-En; Wang, Yu-Chiang Frank
2149	TREE-G: Decision Trees Contesting Graph Neural Networks	Bechler-Speicher, Maya*; Globerson, Amir; Gilad-Bachrach, Ran
2160	SimDistill: Simulated Multi-modal Distillation for BEV 3D Object Detection	Zhao, Haimei; Zhang, Qiming; Zhao, Shanshan; Chen, Zhe; Zhang, Jing*; Tao, Dacheng
2167	F3-Pruning: A Training-Free and Generalized Pruning Strategy towards Faster and Finer Text-to-Video Synthesis	su, sitong; Liu, Jianzhi; Gao, Lianli; Song, Jingkuan*
2175	Bi-directional Adapter for Multimodal Tracking	Cao, Bing*; Guo, Junliang; Zhu, Pengfei; Hu, Qinghua
2178	FD3D: Exploiting Foreground Depth Map for Feature-Supervised Monocular 3D Object Detection	wu, zizhang; Gan, Yuanzhu; Wu, Yunzhe; Wang, Ruihao; wang, xiaoquan; Pu, Jian*
2186	Robust 3D Tracking with Quality-Aware Shape Completion	Zhang, Jingwen; Zhou, Zikun; Lu, Guangming; Tian, Jiandong; Pei, Wenjie*
2187	Fast and Controllable Post-training Sparsity: Learning Optimal Sparsity Allocation with Global Constraint in Minutes	Gong, Ruihao*; Yong, Yang; Wang, Zining; Guo, Jinyang; Wei, Xiuying; Ma, Yuqing; Liu, Xianglong
2205	TD <sup>2</sup> -Net: Toward Denoising and Debiasing for Video Scene Graph Generation	Lin, Xin*; Shi, Chong; Zhan, Yibing; Yang, Zuopeng; Wu, Yaqi; Tao, Dacheng
2208	Preparing Lessons for Progressive Training on Language Models	Pan, Yu*; Yuan, Ye; Yin, Yichun; Shi, Jiaxin; Xu, Zenglin; Zhang, Ming; Shang, Lifeng; Jiang, Xin; Liu, Qun
2213	Rethinking Reverse Distillation for Multi-Modal Anomaly Detection	Gu, Zhihao*; Zhang, Jiangning; Liu, Liang; Chen, Xu; Peng, Jinlong; Gan, Zhenye; Jiang, Guannan; Shu, Annan; Wang, Yabiao; Ma, Lizhuang
2218	HACDR-Net: Heterogeneous-Aware Convolutional Network for Diabetic Retinopathy Multi-Lesion Segmentation	Xu, QiHao; Luo, Xiaoling*; Huang, Chao; Liu, Chengliang; Wen, Jie; Wang, Jialei; Xu, Yong
2225	A Provably Accurate Randomized Sampling Algorithm for Logistic Regression	Chowdhury, Agniva*; Ramuhalli, Pradeep
2240	DeepBranchTracer: A Generally-Applicable Approach to Curvilinear Structure Reconstruction Using Multi-Feature Learning	Liu, Chao*; Zhao, Ting; Zheng, Nenggan
2242	Optimal Transport with Cyclic Symmetry	Takeda, Shoichiro*; Akagi, Yasunori; Marumo, Naoki; Niwa, Kenta
2243	ADA-GAD: Anomaly-Denoised Autoencoders for Graph Anomaly Detection	He, Junwei*; Xu, Qianqian; Jiang, Yangbangyan; Wang, Zitai; Huang, Qingming
2246	Weak Distribution Detectors Lead to Stronger Generalizability of Vision-Language Prompt Tuning	Ding, Kun*; Zhang, Haojian; Yu, Qiang; Wang, Ying; XIANG, SHIMING; Pan, Chunhong
2248	Towards Robust Image Stitching: An Adaptive Resistance Learning against Compatible Attacks	Jiang, Zhiying; Li, Xingyuan; Liu, Jinyuan; Fan, Xin; Liu, Risheng*
2250	HyperEditor: Achieving Both Authenticity and Cross-Domain Capability in Image Editing via Hypernetworks	Zhang, Hai; Wu, Chunwei; Cao, Guitao*; Wang, Hailing; Cao, Wenming

2255	AvatarVerse: High-quality & Stable 3D Avatar Creation from Text and Pose	Zhang, Huichao*; Chen, Bowen; Yang, Hao; Qu, Liao; Wang, Xu; Chen, Li; Long, Chao; Zhu, Feida; Du, Daniel Kang; Zheng, Min
2260	EarthVQA: Towards Queryable Earth via Relational Reasoning-Based Remote Sensing Visual Question Answering	Wang, Junjue*; Zheng, Zhuo; Chen, Zihang; Ma, Ailong; Zhong, Yanfei
2261	vision-language pre-training with object contrastive learning for 3d scene understanding	Zhang, Taolin*; He, Sunan; Dai, Tao; Wang, Zhi; Chen, Bin; Xia, Shu-Tao
2262	Reverse Multi-Choice Dialogue Commonsense Inference with Graph-of-Thought	Zheng, Li*; Fei, Hao; Li, Fei; Li, Bobo; Liao, Lizi; Ji, Donghong; Teng, Chong
2267	eTag: Class-Incremental Learning via Embedding Distillation and Task-Oriented Generation	Huang, Libo; Zeng, Yan; Yang, Chuanguang; An, Zhulin*; diao, boyu; xu, yongjun
2269	Beyond the Label Itself: Latent Labels Enhance Semi-supervised Point Cloud Panoptic Segmentation	Chen, Yujun*; Tan, Xin; Zhang, Zhizhong; Qu, Yanyun; Xie, Yuan
2279	HARDVS: Revisiting Human Activity Recognition with Dynamic Vision Sensors	Wang, Xiao; Wu, Zongzhen; Jiang, Bo*; Bao, Zhimin; Zhu, Lin; Li, Guoqi; Wang, Yaowei; Tian, Yonghong
2283	Pseudo-label Calibration Semi-supervised Multi-modal Entity Alignment	Wang, Luyao; qi, pengnian; Bao, Xigang; Zhou, Chunlai; Qin, Biao*
2290	Structural Information Guided Multimodal Pre-training for Vehicle-centric Perception	Wang, Xiao; wu, wentao; Li, Chenglong*; Zhao, Zhicheng; Chen, Zhe; Shi, Yukai; Tang, Jin
2299	Harnessing Holistic Discourse Features and Triadic Interaction for Sentiment Quadruple Extraction in Dialogues	Li, Bobo*; Fei, Hao; Liao, Lizi; Zhao, Yu; Su, Fangfang; Li, Fei; Ji, Donghong
2307	Arbitrary-Scale Point Cloud Upsampling by Voxel-based Network with Latent Geometric-Consistent Learning	Du, Hang*; Yan, Xuejun; Wang, Jingjing; Xie, Di; Pu, Shiliang
2314	MINES: Message Intercommunication for Inductive Relation Reasoning over Neighbor-Enhanced Subgraphs	Liang, Ke*; Meng, Lingyuan; Zhou, Sihang; Tu, Wenxuan; Wang, Siwei; Liu, Yue; Liu, Meng; Zhao, Long; Dong, Xiangjun; Liu, Xinwang
2315	Entropy Induced Pruning Framework for Convolutional Neural Networks	Lu, Yiheng*; Guan, Ziyu ; Yang, Yaming; Zhao, Wei; Gong, Maoguo; Xu, Cai
2322	Embracing Language Inclusivity and Diversity in CLIP Through Continual Language Learning	Yang, Bang; Dai, Yong; Cheng, Xuxin; Li, Yaowei; Raza, Asif; Zou, Yuexian*
2336	Dynamic Tangled Derivative Logic of Metric Spaces	Fernández-Duque, David; Montacute, Yoàv*
2337	HiHPQ: Hierarchical Hyperbolic Product Quantization for Unsupervised Image Retrieval	Qiu, Zexuan*; Liu, Jiahong; Chen, Yankai; King, Irwin
2341	Text Image Inpainting via Global Structure-guided Diffusion Models	Zhu, Shipeng; Fang, Pengfei; Zhu, Chenjie; Zhao, Zuoyan; Xu, Qiang; Xue, Hui*
2354	FoX: Formation-aware exploration in multi-agent reinforcement learning	Jo, Yonghyeon; Lee, Sunwoo; Junghyuk, Yeom; Han, Seungyul*
2357	Learning Generalized Segmentation for Foggy-scenes by Bi-directional Wavelet Guidance	Bi, Qi*; You, Shaodi; Gevers, Theo
2358	A Robust Mutual-reinforcing Framework for 3D Multi-modal Medical Image Fusion based on Visual-semantic Consistency	Zhang, Hao; Zuo, Xuhui; Zhou, Huabing; Lu, Tao; Ma, Jiayi*
2359	Deep Linear Array Pushbroom Image Restoration: A Degradation Pipeline and Jitter-Aware Restoration Network	Chen, Zida*; Zhang, Ziran; Li, Haoying; Li, Menghao; Chen, Yueting; Li, Qi; Feng, Huajun; Xu, Zihai; Chen, Shiqi

2370	ContactGen: Contact-Guided Interactive 3D Human Generation for Partners	Gu, Dongjun*; Shim, Jaehyeok; Jang, Jaehoon; Kang, Changwoo; Joo, Kyungdon
2379	A closer look at the training dynamics of knowledge distillation	Miles, Roy V*; Mikolajczyk, Krystian
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3212	Low-distortion clustering with ordinal and limited cardinal information	Burkhardt, Jakob; Caragiannis, Ioannis; Fehrs, Karl; Russo, Matteo; Schwiegelshohn, Chris*; Shyam, Sudarshan
3218	Learning Content-enhanced Mask Transformer for Domain Generalized Urban-Scene Segmentation	Bi, Qi*; You, Shaodi; Gevers, Theo
3219	Progressive High-frequency Reconstruction for Pan-sharpening with Implicit Neural Representation	Meng, Ge; Huang, Jingjia; Wang, Yingying; Fu, Zhenqi; Ding, Xinghao*; Huang, Yue
3239	X-RefSeg3D: Enhancing Referring 3D Instance Segmentation via Structured Cross-Modal Graph Neural Networks	Qian, Zhipeng*; Ma, Yiwei; Ji, Jiayi; Sun, Xiaoshuai
3242	Memory-Efficient Reversible Spiking Neural Networks	Zhang, Hong*; Zhang, Yu
3246	WaveNet: Tackling Non-Stationary Graph Signals via Graph Spectral Wavelets	Yang, Zhirui*; hu, yulan; Ouyang, Sheng; Liu, Jingyu; Wang, Shuqiang; Ma, Xibo; Wang, Wenhan; Su, Hanjing; Liu, Yong
3253	Variance-insensitive and Target-preserving Mask Refinement for Interactive Image Segmentation	Fang, Chaowei*; zhou, ziyin; Chen, Junye; Su, Hanjing; Wu, Qingyao; Li, Guanbin
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3272	SoftCLIP: Softer Cross-modal Alignment Makes CLIP Stronger	Gao, Yuting*; Liu, Jinfeng; Xu, Zihan; Wu, Tong; Zhang, Enwei; Li, Ke; Yang, Jie; Liu, Wei; Sun, Xing
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3289	CFR-ICL: Cascade-Forward Refinement with Iterative Click Loss for Interactive Image Segmentation	Sun, Shoukun; Xian, Min*; Xu, Fei; Capriotti, Luca; Yao, Tiankai
3292	Generalisation Through Negation and Predicate Invention	Cerna, David M*; Cropper, Andrew
3295	Kumaraswamy Wavelet for Heterophilic Scene Graph Generation	Chen, Lianggangxu; Song, Youqi; Lin, Shaohui; Wang, Changbo; He, Gaoqi*
3305	MetaRLEC: Meta-Reinforcement Learning for Discovery of Brain Effective Connectivity	Zhang, Zuozhen; Ji, Junzhong; Liu, Jinduo*
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3313	Learning to Optimize Permutation Flow Shop Scheduling via Graph-based Imitation Learning	Li, Longkang; Liang, Siyuan; Zhu, Zihao; Ding, Chris H.Q.; Zha, Hongyuan; Wu, Baoyuan*
3320	Dual-Level Curriculum Meta-Learning for Noisy Few-Shot Learning Tasks	Que, Xiaofan; Yu, Qi*

3325	Noise-free Optimization in Early Training Steps for Image Super-Resolution	Lee, MinKyu*; Heo, Jae-Pil
3359	Improving Distinguishability of Class for Graph Neural Networks	He, Dongxiao; Liu, Shuwei; Yu, Zhizhi*; Xu, Guangquan; Ge, Meng; Feng, Zhiyong
3367	Dynamic Reactive Spiking Graph Neural Network	Zhao, Han; Yang, Xu; Deng, Cheng*; Yan, Junchi
3372	Density Matters: Improved Core-set for Active Domain Adaptive Segmentation	Liu, Shizhan; Jiang, ZhengKai*; Li, Yuxi; Peng, Jinlong; Wang, Yabiao; Lin, Weiyao
3376	Any-Size-Diffusion: Toward Efficient Text-Driven Synthesis for Any-Size HD Images	Zheng, Qingping; Guo, Yuanfan; Deng, Jiankang; Han, Jianhua; Li, Ying; Xu, Songcen; Xu, Hang*
3382	G <sup>2</sup> SAM: Graph-Based Global Semantic Awareness Method for Multimodal Sarcasm Detection	wei, yiwei*; Yuan, Shaozu; zhou, hengyang; Wang, Longbiao; Yan, Zhiling; Yang, Ruosong; Chen, Meng
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3396	Dense Projection for Anomaly Detection	Fu, Dazhi; Zhang, Zhao; Fan, Jicong*
3399	Enhancing Hyperspectral Images via Diffusion Model and Group-Autoencoder Super-Resolution Network	Wang, Zhaoyang*; Li, Dongyang; Zhang, Mingyang; Luo, Hao; Gong, Maoguo
3401	AGS: Affordable and Generalizable Substitute Training for Transferable Adversarial Attack	Wang, Ruikui*; Guo, Yuanfang; Wang, Yunhong
3415	LION: Implicit Vision Prompt Tuning	Wang, Haixin*; Chang, Jianlong; Zhai, Yihang; Luo, Xiao; Sun, Jinan; Lin, Zhouchen; Tian, Qi
3419	SPGroup3D: Superpoint Grouping Network for Indoor 3D Object Detection	zhu, yun*; Hui, Le; Shen, Yaqi; Xie, Jin
3420	Block-Level Goal Recognition Design	Au, Tsz-Chiu*
3421	Multi-modal Prompting for Open-vocabulary Video Visual Relationship Detection	Yang, Shuo; Wang, Yongqi; Ji, Xiaofeng; Wu, Xinxiao*
3426	Regulating Intermediate 3D Features for Vision-Centric Autonomous Driving	Xu, Junkai*; Peng, Liang; Cheng, Haoran; Xia, Linxuan; Zhou, Qi; Deng, Dan; Qian, Wei; Wang, Wenxiao; Cai, Deng
3429	Multiscale Low-Frequency Memory Network for Improved Feature Extraction in Convolutional Neural Networks	wu, fuzhi; Wu, Jiasong; Kong, Youyong; yang, chunfeng; Yang, Guanyu; Shu, Huazhong*; Carrault, Guy; Senhadji, Lotfi
3431	Make RepVGG Greater Again: A Quantization-aware Approach	Chu, Xiangxiang; Li, Liang; Zhang, Bo*
3432	YTCommentQA: Video Question Answerability in Instructional Videos	Yang, Saelyne*; Park, Sunghyun; Jang, Yunseok; Lee, Moontae
3437	Gaussian Mixture Proposals with Pull-Push Learning Scheme to Capture Diverse Events for Weakly Supervised Temporal Video Grounding	Kim, Sunoh*; Cho, Jungchan; Yu, Joonsang; Yoo, Youngjoon; Choi, Jin Young
3441	DGA-GNN: Dynamic Grouping Aggregation GNN for Fraud Detection	Duan, Mingjiang; Zheng, Tongya; Gao, Yang; Wang, Gang; Feng, Zunlei*; Wang, Xinyu
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3461	Efficient Constraint Generation for Stochastic Shortest Path Problems	Schmalz, Johannes*; Trevizan, Felipe
3464	SRFormer: Text Detection Transformer with Incorporated Segmentation and Regression	Bu, Qingwen*; Park, Sungrae; Khang, Minsoo; Cheng, Yichuan
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3484	SeqRank: Sequential Ranking of Salient Objects	Guan, Huankang*; Lau, Rynson W.H.

3486	Discriminatively Fuzzy Multi-view K-means Clustering with Local Structure Preserving	YIN, JUN*; Sun, Shiliang; Wei, Lai; Wang, Pei
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3512	Towards Molecular Structure Discovery from Cryo-ET Density Volumes via Modelling Auxiliary Semantic Prototypes	Nair, Ashwin R; Li, Xingjian; Uddin, Mostofa Rafid; Xu, Min*
3513	AACP: Aesthetics Assessment of Children's Paintings Based on Self-Supervised Learning	Jiang, Shiqi; Li, Ning; Shi, Chen; Guo, Liping; Wang, Changbo; Li, Chenhui*
3515	Protein 3D Graph Structure Learning for Robust Structure-based Protein Property Prediction	Huang, Yufei*; Li, Siyuan; Wu, Lirong; Su, Jin; Lin, Haitao; Zhang, Odin; Liu, Zihan; Gao, Zhangyang; Zheng, Jiangbin; Li, Stan Z.
3521	Multi-modal Disordered Representation Learning Network for Description-based Person Search	Yang, Fan; Li, Wei*; Yang, Menglong; Liang, Binbin; Zhang, Jianwei
3522	Sample-level Cross-view Similarity Learning for Incomplete Multi-view Clustering	Liu, Suyuan; Zhang, Junpu; Wen, Yi; Yang, Xihong; Wang, Siwei; Zhang, Yi; Zhu, En; Tang, Chang; Zhao, Long; Liu, Xinwang*
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3531	AnomalyGPT: Detecting Industrial Anomalies using Large Vision-Language Models	Gu, Zhaopeng*; Zhu, Bingke; Zhu, Guibo; Chen, Yingying; Tang, Ming; Wang, Jinqiao
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3537	Every Node is Different: Dynamically Fusing Self-Supervised Tasks for Attributed Graph Clustering	Zhu, Pengfei; Wang, Qian; Wang, Yu*; Li, Jialu; Hu, Qinghua
3538	Domain Invariant Learning for Gaussian Processes and Bayesian Exploration	Zhao, Xilong; Bian, Siyuan; Zhang, Yaoyun; Zhang, Yuliang; Gu, Qinying; Wang, Xinbing; Zhou, Chenghu; Ye, Nanyang*
3539	STAIR: Spatial-Temporal Reasoning with Auditable Intermediate Results for Video Question Answering	Wang, Yueqian*; Wang, Yuxuan; Chen, Kai; Zhao, Dongyan
3544	Graph Reasoning Transformers for Knowledge-Aware Question Answering	Zhao, Ruilin; Zhao, Feng*; Hu, Liang; Xu, Guandong
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3563	Data-Free Hard-Label Robustness Stealing Attack	Yuan, Xiaojian*; Chen, Kejiang; Huang, Wen; Zhang, Jie; Zhang, Weiming; Yu, Nenghai
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3569	Learning Multimodal Volumetric Features for Large-Scale Neuron Tracing	Chen, Qihua; Chen, Xuejin*; Wang, Chenxuan; Liu, Yixiong; Xiong, Zhiwei; Wu, Feng
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3579	Learning Hierarchical Prompt with Structured Linguistic Knowledge for Vision-Language Models	Wang, Yubin; Jiang, Xinyang; Cheng, De; Li, Dongsheng; zhao , cairong*
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3599	Enhancing Bilingual Lexicon Induction via Bi-directional Translation Pair Retrieving	Qiuyu, Ding*; Cao, Hailong; Zhao, Tiejun
3605	Fractional Deep Reinforcement Learning for Age-Minimal Mobile Edge Computing	Jin, Lyudong; Tang, Ming; Zhang, Meng*; Wang, Hao
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3615	Gradient-guided Modality Decoupling For Missing-Modality Robustness	Wang, Hao*; Luo, Shengda; Hu, Guosheng; Zhang, Jianguo
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3619	OM: A Scalable Multi-Robot Goal Assignment Algorithm for Minimizing Mission Time	., Aakash; Saha, Indranil*
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3624	CI-STHPAN: Pre-Trained Attention Network for Stock Selection with Channel-Independent Spatio-Temporal Hypergraph	Xia, Hongjie; Ao, Huijie; Li, Long; Liu, Yu; Liu, Sen; Ye, Guangnan*; Chai, Hongfeng
3630	PTMQ: Post-Training Multi-Bit Quantization of Neural Networks	Xu, Ke*; li, zhongcheng; Wang, Shanshan; Zhang, Xingyi
3631	Learning to Rank in Generative Retrieval	Li, Yongqi*; Yang, Nan; Wang, Liang; Wei, Furu; Li, Wenjie
3632	Retrieval-augmented Primitive Representations for Compositional Zero-shot Learning	Jing, Chenchen*; Li, Yukun; Chen, Hao; Shen, Chunhua
3635	Bridging the Semantic Latent Space Between Brain and Machine: Similarity Is All You Need	Chen, Jiaxuan; Qi, Yu*; Wang, Yueming; Pan, Gang
3638	MorphVAE: Advancing Morphological Design of Voxel-Based Soft Robots with Variational Autoencoders	Song, Junru; Yang, Yang; Peng, Wei; Zhou, Weien; Wang, Feifei*; Yao, Wen
3648	Threshold-based Responsive Simulated Annealing for Directed Feedback Vertex Set Problem	Zhang, Qingyun; Du, YuMing; Lü, Zhipeng*; Li, Chu-Min; Su, Zhouxing; Xu, Junzhou; Chen, Zhihui
3660	TAPE: Leveraging Agent Topology for Cooperative Multi-Agent Policy Gradient	Lou, Xingzhou*; Zhang, Junge; Norman, Timothy J; HUANG, KAIQI; Du, Yali
3661	Neural Network Approximation for Pessimistic Offline Reinforcement Learning	Wu, Di; Jiao, Yuling; Shen, Li; Yang, Haizhao*; Lu, Xiliang
3663	A Comprehensive Analysis of the Effectiveness of Large Language Models as Automatic Dialogue Evaluators	Zhang, Chen*; D'Haro, Luis Fernando; Chen, Yiming; Zhang, Malu; Li, Haizhou
3670	Towards Realistic Zero-Shot Classification via Self Structural Semantic Alignment	zhang, sheng; Naseer, Muzammal; Chen, Guangyi; Shen, Zhiqiang; Khan, Salman*; Zhang, Kun; Shahbaz Khan, Fahad



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3691	When CEGAR Meets Regression: A Love Story in Optimal Classical Planning	Pozo, Martín*; Torralba, Alvaro; Linares Lopez, Carlos
3693	A Unified View on Forgetting and Strong Equivalence Notions in Answer Set Programming	Saribatur, Zeynep G.*; Woltran, Stefan
3702	MWSIS: Multimodal Weakly Supervised Instance Segmentation with 2D Box Annotations for Autonomous Driving	Jiang, Guangfeng*; Liu, Jun; Wu, Yuzhi; Liao, Wenlong; He, Tao; Peng, Pai
3704	Amodal Scene Analysis via Holistic Occlusion Relation Inference and Generative Mask Completion	Zhang, Bowen bz*; Liu, Qing; Zhang, Jianming; Wang, Yilin; Liu, Akide; Lin, Zhe; Liu, Yifan
3708	Generalized Planning in PDDL Domains with Pretrained Large Language Models	Silver, Tom*; Dan, Soham; Srinivas, Kavitha ; Tenenbaum, Joshua; Kaelbling, Leslie; Katz, Michael
3711	Task-Free Dynamic Sparse Vision Transformer for Continual Learning	Ye, Fei*; Bors, Adrian
3716	Exploring Channel-Aware Typical Features for Out-of-Distribution Detection	He, Rundong*; yuan, yue; Han, Zhongyi; Wang, Fan; su, wan; Yin, Yilong; Liu, Tongliang; Gong, Yongshun
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3729	UniAP: Towards Universal Animal Perception in Vision via Few-shot Learning	Sun, Meiqi; Zhao, Zhonghan; Chai, Wenhao; Luo, Hanjun; Cao, Shidong; Zhang, Yanting; Hwang, Jenq-Neng; Wang, Gaoang*
3731	Robustness-Guided Image Synthesis for Data-Free Quantization	Bai, Jianhong*; Yang, Yuchen; Chu, Huanpeng; Wang, Hualiang; Liu, Zuozhu; Chen, Ruizhe; He, Xiaoxuan; Mu, Lianrui; cai, chengfei; Hu, Haoji
3736	ViTEraser: Harnessing the Power of Vision Transformers for Scene Text Removal with SegMIM Pretraining	Peng, Dezhi*; Liu, Chongyu; Liu, Yuliang; Jin, Lianwen
3737	IINet: Implicit Intra-Inter Information Fusion for Real-time Stereo Matching	Li, Ximeng; Zhang, Chen; Su, Wanjuan; Tao, Wenbing*
3747	DVSAI: Diverse View-shared Anchors Based Incomplete Multi-view Clustering	yu, shengju*; Wang, Siwei; Zhang, Pei; Wang, Miao; Wang, Ziming; Liu, Zhe; Fang, Liming; Zhu, En; Liu, Xinwang
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3752	Decoupled Textual Embeddings for Customized Image Generation	Cai, Yufei; Wei, Yuxiang; ji, zhilong; Bai, Jinfeng; Han, Hu; Zuo, Wangmeng*
3764	RadOcc: Learning Cross-Modality Occupancy Knowledge through Rendering Assisted Distillation	Zhang, Haiming; Yan, Xu; Bai, Dongfeng; Gao, Jiantao; Wang, Pan; Bingbing, Liu; Cui, Shuguang; Li, Zhen*
3765	Dual-Window Multiscale Transformer for Hyperspectral Snapshot Compressive Imaging	Luo, Fulin; Chen, Xi; Gong, Xiuwen; Wu, Weiwen; Guo, Tan*
3768	CycleVTON: A Cycle Mapping Framework for Parser-Free Virtual Try-On	Du, Chenghu; wang, junyin; Rong, Yi; Liu, Shuqing; Liu, Kai; Xiong, Shengwu*
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3781	KFDLSR: Real-World Dual-Lens Super-Resolution via Kernel-Free Matching	Yue, Huanjing; Cui, Zifan*; Li, Kun; Yang, Jingyu
3785	Linear-Time Algorithms for Front-Door Adjustment in Causal Graphs	Wienöbst, Marcel*; van der Zander, Benito; Liskiewicz, Maciej
3789	Towards Epistemic-Doxastic Planning with Observation and Revision	Engesser, Thorsten*; Perrotin, Elise; Herzig, Andreas
3794	Joint Learning Neuronal Skeleton and Brain Circuit Topology with Permutation Invariant Encoders for Neuron Classification	Liao, Minghui =; Wan, Guojia*; Du, Bo
3795	Learning Diffusions under Uncertainty	Huang, Hao*; Yan, Qian; Han, Keqi; Gan, Ting; Jiang, Jiawei; Xu, Quanqing; Yang, Chuanhui
3796	Trash to Treasure: Low-Light Object Detection via Decomposition-and-Aggregation	Cui, Xiaohan; Ma, Long; Ma, Tengyu; Liu, Jinyuan; Fan, Xin; Liu, Risheng*
3800	Multitarget Device-Free Localization via Cross-Domain Wi-Fi RSS Training Data and Attentional Prior Fusion	FAN, Na; Tian, Zeyue; DUBEY, Amartansh; Deshmukh, Samruddhi; Murch, Ross; Chen, Qifeng*
3805	Peer Learning: Learning Complex Policies in Groups from Scratch via Action Recommendations	Derstroff, Cedric*; Brugger, Jannis; Cerrato, Mattia; Peters, Jan; Kramer, Stefan
3807	Language-Assisted 3D Scene Understanding	Wu, Yanmin*; Gao, Qiankun; Zhang, Renrui; Zhang, Jian
3810	Exploring Diverse Representations for Open Set Recognition	Wang, Yu*; Mu, Junxian; Zhu, Pengfei; Hu, Qinghua
3837	Count What You Want: Exemplar Identification and Few-shot Counting of Human Actions in the Wild	Huang, Yifeng; Nguyen, Duc Duy; Lâm, Nguyễn Thanh; Pham, Cuong; Hoai, Minh *
3844	Zero-Sum Games between Mean-Field Teams: Reachability-based Analysis under Mean-Field Sharing	Guan, Yue*; Afshari, Mohammad; Tsiotras, Panagiotis
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3861	PTUS: Photo-Realistic Talking Upper-Body Synthesis via 3D-Aware Motion Decomposition Warping	Lin, Luoyang*; Jiang, Zutao; Liang, Xiaodan; Ma, Liqian; Kampffmeyer, Michael C.; Cao, Xiaochun
3868	Direct May Not Be the Best: An Incremental Evolution View of Pose Generation	Li, Yuelong*; xiao, tengfei; Lei, Geng; Wang, Jianming
3875	Rethinking Dimensional Rationale in Graph Contrastive Learning from Causal Perspective	Ji, Qirui; Li, Jiangmeng*; Hu, Jie; Wang, Rui; Zheng, Changwen; Xu, Fanjiang
3884	Watermarking Conditional Text Generation for AI Detection: Unveiling Challenges and a Semantic-Aware Watermark Remedy	Fu, Yu*; Xiong, Deyi; Dong, Yue
3887	Using Symmetries to Lift Satisfiability Checking	Carbonnelle, Pierre*; Schenner, Gottfried; Bruynooghe, Maurice; Bogaerts, Bart; Denecker, Marc G.N.
3889	Homophily-Related: Adaptive Hybrid Graph Filter for Multi-View Graph Clustering	Wen, Zichen*; Ling, Yawen; Ren, Yazhou; Wu, Tianyi; Chen, Jianpeng; Pu, Xiaorong; Hao, Zhifeng; He, Lifang
3907	Parallel Beam Search Algorithms for Domain-Independent Dynamic Programming	Kuroiwa, Ryo*; Beck, Christopher
3911	The Moderating Effect of Instant Runoff Voting	Tomlinson, Kiran*; Ugander, Johan; Kleinberg, Jon

3914	Resource Democratization: Is Compute the Binding Constraint on AI Research?	Gelles, Rebecca*; Kinoshita, Veronica; Musser, Micah R; Dunham, James
3916	Learning from Polar Representation: An Extreme-Adaptive Model for Long-Term Time Series Forecasting	Li, Yanhong; Xu, Jack; Anastasiu, David C*
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3921	An Effective Augmented Lagrangian Method for Fine-grained Multi-view Optimization	Tan, Yuze; Cai, Hecheng; Huang, Shudong*; Wei, Shuping; Yang, Fan; Lv, Jiancheng
3922	SlowTrack: Increasing the Latency of Camera-based Perception in Autonomous Driving Using Adversarial Examples	Ma, Chen; Wang, Ningfei*; Chen, Alfred; Shen, Chao
3935	Incremental Quasi-Newton Methods with Faster Superlinear Convergence Rates	Liu, Zhuanghua; Luo, Luo*; Low, Bryan Kian Hsiang
3936	Decentralized Sum-of-Nonconvex Optimization	Liu, Zhuanghua; Low, Bryan Kian Hsiang*
3941	Effective Causal Discovery under Identifiable Heteroscedastic Noise Model	Yin, Naiyu*; Gao, Tian; Yu, Yue; Ji, Qiang
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3955	WikiSQE: A Large-Scale Dataset for Sentence Quality Estimation in Wikipedia	Ando, Kenichiro*; Sekine, Satoshi; Komachi, Mamoru
3957	One step closer to unbiased aleatoric uncertainty estimation	Zhang, Wang*; Ma, Martin; Das, Subhro; Weng, Lily; Megretsky, Alexandre; Daniel, Luca; Nguyen, Lam M
3968	On the Affinity, Rationality, and Diversity of Hierarchical Topic Modeling	Wu, Xiaobao*; Pan, Fengjun; Nguyen, Thong Thanh; Feng, Yichao; Liu, Chaoqun; Nguyen, Cong-Duy; Luu, Anh Tuan
3970	ColNeRF: Collaboration for Generalizable Sparse Input Neural Radiance Field	Ni, Zhangkai*; Yang, Peiqi; Yang, Wenhan; Wang, Hanli; Ma, Lin; Kwong, Sam
3971	Progressively Knowledge Distillation via Re-parameterizing Diffusion Reverse Process	Yao, Xufeng*; Lu, Fanbin; ZHANG, Yuechen; Zhang, Xinyun; Zhao, Wenqian; Yu, Bei
3976	Manifold-based Verbalizer Space Re-embedding for Tuning-free Prompt-based Classification	Wang, Haochun*; Zhao, Sendong; Liu, Chi; Xi, Nuwa; Cai, MuZhen; Qin , Bing; Liu, Ting
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3997	InstructDoc: A Dataset for Zero-shot Generalization of Visual Document Understanding with Instructions	Tanaka, Ryota*; Iki, Taichi; Nishida, Kyosuke; Saito, Kuniko; Suzuki, Jun
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