

**Thursday Poster Session Schedule**

Poster ID	Paper ID	Title	
1	5934	5934 Mining and Applying Composition Knowledge of Dance Moves for Style-concentrated Dance Generation	Zhang, Xinjian; Yang, Su*; Xu, Yi; Zhang, Weishan; Gao, Longwen
2	3817	3817 Heterogeneous Graph Learning for Multi-modal Medical Data Analysis	Kim, Sein*; Lee, Namkyeong; Lee, Junseok; Hyun, Dongmin; Park, Chanyoung
3	9284	9284 Contrastive Attention Networks for Attribution of Early Modern Print	Vogler, Nikolai*; Goyal, Kartik; Reddy, Kishore PV; Pertseva, Elizaveta; Lemley, Samuel V.; Warren, Christopher N.; G'Sell, Max; Berg-Kirkpatrick, Taylor
4	6178	6178 Bootstrapping Multi-view Representations for Fake News Detection	Ying, Qichao; Hu, Xiaoxiao; Zhou, Yangming; Qian, Zhenxing*; Zeng, Dan; Ge, Shiming
5	4772	4772 ScatterFormer: Locally-Invariant Scattering Transformer for Patient-Independent Multispectral Detection of Epileptiform Discharges	Zheng, Ruizhe; Li, Jun; Yu, Yuguo*; Yi, Wang; Luo, Tian Shen; Jiangrong*; Xu, Qi; Liu, Jian; Wang, Yueming;
6	5500	5500 ESL-SNNs: An Evolutionary Structure Learning Strategy For Spiking Neural Networks	Pan, Gang; Tang, Huajin
7	550	550 Reducing ANN-SNN Conversion Error through Residual Membrane Potential	Hao, Zecheng; Bu, Tong; Ding, Jianhao; Huang, Tiejun; Yu, Zhaofei*
8	3485	3485 Astromorphic Self-Repair of Neuromorphic Hardware Systems	Han, Zhuangyu*; Islam, A N M Nafiul; Sengupta, Abhronil
9	1879	1879 SSDA3D: Semi-supervised Domain Adaptation for 3D Object Detection from Point Cloud	Wang, Yan; Yin, Junbo; Li, Wei; Frossard, Pascal; Yang, Ruigang; Shen, Jianbing*
10	3194	3194 CRIN: Rotation-Invariant Point Cloud Analysis and Rotation Estimation via Centrifugal Reference Frame	Lou, Yujing*; Ye, Zelin; You, Yang; Jiang, Nianjuan; Lu, Jiangbo; wang, weiming; Ma, Lizhuang; Lu, Cewu
11	1312	1312 Learning Second-Order Attentive Context for Efficient Correspondence Pruning	Ye, Xinyi; Zhao, Weiyue; Lu, Hao; Cao, Zhiguo*
12	5017	5017 A Learnable Radial Basis Positional Embedding for Coordinate-MLPs	Ramasinghe, Sameera*; Lucey, Simon
13	1707	1707 SVFI: Spiking-based Video Frame Interpolation for High-Speed Motion	Xia, Lujie; Zhao, Jing; Xiong, Ruiqin*; Huang, Tiejun
14	4835	4835 CoordFill: Efficient High-Resolution Image Inpainting via Parameterized Coordinate Querying	Liu, Weihuang*; Cun, Xiaodong; Pun, Chi-Man; Xia, Menghan; Zhang, Yong; Wang, Jue
15	1594	1594 Polarization-Aware Low-Light Image Enhancement	Zhou, Chu*; Teng, Minggui; Lyu, Youwei; Li, Si; Xu, Chao; Shi, Boxin
16	6861	6861 Incremental Image De-raining via Associative Memory	Gu, Yi*; wang, chao; Li, Jie
17	437	437 Target-free Text-guided Image Manipulation	Fan, Wan-Cyuan*; Yang, Cheng-Fu; Yang, Chiao-An; Wang, Yu-Chiang Frank
18	1395	1395 CALIP: Zero-Shot Enhancement of CLIP with Parameter-free Attention	Guo, Ziyu*; Zhang, Renrui; Qiu, Longtian; ma, xianzheng; Miao, Xupeng; He, Xuming; Cui, Bin
19	1861	1861 Symbolic Replay: Scene Graph as Prompt for Continual Learning on VQA Task	Lei, Stan Weixian*; Gao, Difei; Wu, Jay Zhangjie; Wang, Yuxuan; Liu, Wei; Zhang, Mengmi; Shou, Mike
20	7979	7979 Symbolic Replay: Scene Graph as Prompt for Continual Learning on VQA Task	Zheng, Jang, Jiho; Kong, Chaerin; Jeon, DongHyeon; Kim, Seonhoon; Kwak, Nojun*
21	8619	8619 Can We Find Strong Lottery Tickets in Generative Models?	Yeo, Sangyeop; Jang, Yoojin; Sohn, Jy-yong; Han, Dongyoon; Yoo, Jaejun*
22	802	802 SelectAugment: Hierarchical Deterministic Sample Selection for Data Augmentation	Lin, Shiqi; Zhang, Zhizheng; Li, Xin; Chen, Zhibo*
23	500	500 Adapting Object Size Variance and Class Imbalance for Semi-Supervised Object Detection	Nie, Yuxiang*; Fang, Chaowei; Cheng, Lechao; Lin, Liang; Li, Guanbin
24	1142	1142 FacT: Factor-Tuning for Lightweight Adaptation on Vision Transformer	Jie, Shibo*; Deng, Zhi-Hong
25	6970	6970 Beyond Graph Convolutional Network: An Interpretable Regularizer-centered Optimization Framework	Wang, Shiping*; Wu, Zhihao; Chen, Yuhong; Chen, Yong
26	1122	1122 T2-GNN: Graph Neural Networks for Graphs with Incomplete Features and Structure via Teacher-Student Distillation	Huo, Cuiying; Jin, Di; Li, Yawen*; He, Dongxiao; Yang, Yu-Bin; Wu, Lingfei
27	6449	6449 Heterogeneous Graph Masked Autoencoders	Tian, Yijun*; Dong, Kaiwen; Zhang, Chunhui; Zhang, Chuxu; Chawla, Nitesh
28	3050	3050 GraphSR: A Data Augmentation Algorithm for Imbalanced Node Classification	Zhou, Mengting; Gong, Zhiguo*
29	7240	7240 Stackelberg Game Approach	Mai, Tien*; Sinha, Arunesh
30	5650	5650 Mediated Cheap Talk Design	Arieli, Itai; Geffner, Ivan*; Tennenholtz, Moshe
31	549	549 An Efficient FTRL-Based Deep Reinforcement Learning Algorithm for Solving Imperfect Information Extensive-Form Games	Meng, Linjian*; Ge, Zhenxing; Tian, Pinzhao; An, Bo; Gao, Yang
32	6770	6770 Socially Optimal Non-Discriminatory Restrictions for Continuous-Action Games	Oesterle, Michael*; Sharon, Guni
33	7582	7582 Back to the Future: Toward a Hybrid Architecture for Ad Hoc Teamwork	Dodamegama, Hasra H*; Sridharan, Mohan
34	5984	5984 Neurosymbolic Reasoning and Learning with Restricted Boltzmann Machines	Tran, Son N*; Garcez, Artur
35	8566	8566 Explaining Random Forests using Bipolar Argumentation and Markov Networks	Potyka, Nico*; Yin, Xiang; Toni, Francesca
36	8623	8623 Mitigating Adversarial Norm Training with Moral Axioms	Olson, Taylor*; Forbus, Ken
37	9543	9543 AutoNF: Automated Architecture Optimization of Normalizing Flows with Unconstrained Continuous Relaxation Admitting Optimal Discrete Solution	Wang, Yu*; Drgona, Jan; Zhang, Jiaxin; NS, Karthik
38	3062	3062 PINAT: A Permutation INvariance Augmented Transformer for NAS Predictor	Somayaji; Schram, Malachi; Liu, Frank; Li, Peng
39	7300	7300 Code-Aware Cross-Program Transfer Hyperparameter Optimization	Lu, Shun; Hu, Yu*; Wang, Peihao; Han, Yan; Tan, Jianchao; Li, Jixiang; Yang, Sen; Liu, Ji
40	2767	2767 Normalizing Flow Ensembles for Rich Aleatoric and Epistemic Uncertainty Modeling	Wang, zijia; He, Xiangyu; Chen, Kehan; Lin, Chen*; Su, Jinsong
41	691	691 Policy-Adaptive Estimator Selection for Off-Policy Evaluation	Berry, Lucas*; Meger, David
42	2497	2497 Nearest-Neighbor Sampling Based Conditional Independence Testing	Udagawa, Takuma*; Kiyohara, Haruka; Narita, Yusuke; Saito, Yuta; Tateno, Kei
43	5136	5136 Recovering the Graph Underlying Networked Dynamical Systems under Partial Observability: A Deep Learning Approach	Li, Shuai; Chen, Ziqi*; Zhu, Hongtu; Wang, Christina Dan; Wen, Wang
			Machado, Sérgio; Sridhar, Anirudh; GIL, Paulo; HENRIQUES, JORGE OLIVEIRA; Moura, José M. F.; Santos, Augusto A*

44	42 Practical Markov Boundary Learning without Strong Assumptions	Wu, Xingyu*; Jiang, Bingbing; Wu, Tianhao; Chen, Huanhuan
45	354 Intriguing Findings of Frequency Selection for Image Deblurring	Mao, Xintian; Liu, Yiming; Liu, Fengze; Li, Qingli; Shen, Wei; Wang, Yan*
46	165 Hybrid CNN-Transformer Feature Fusion for Single Image Deraining	Chen, Xiang; Pan, Jinshan*; Lu, Jiyang; Fan, Zhentao; Li, Hao
47	7341 Generalizing Downsampling from Regular Data to Graphs	Bacciu, Davide; Conte, Alessio; Landolfi, Francesco*
48	1001 Local-Global Defense Against Unsupervised Adversarial Attacks on Graphs	Jin, Di; Feng, Bingdao*; Guo, Siqi; Wang, Xiaobao; Wei, Jianguo; Wang, Zhen
49	Predictive Exit: Prediction of Fine-Grained Early Exits for Computation- and Energy-Efficient 5223 Inference	Li, Xiangjie; Lou, Chenfei; Chen, Yuchi; Zhu, Zhengping; Shen, Yingtao; Ma, Yehan; Zou, An*
50	2160 Adaptive Hierarchy-Branch Fusion for Online Knowledge Distillation	Gong, Linrui; Lin, Shaohui*; Zhang, Baochang; Shen, Yunhang; Li, Ke; Qiao, Ruizhi; Ren, Bo; Li, muqing; Yu, Zhou; Ma, Lizhuang
51	280 MobileTL: On-device Transfer Learning with Inverted Residual Blocks	Chiang, Hung-Yueh*; Frumkin, Natalia; Liang, Feng; Marculescu, Diana
52	2880 HALOC: Hardware-Aware Automatic Low-Rank Compression for Compact Neural Networks	Xiao, Jinqi*; Zhang, Chengming; Gong, Yu; Yin, Miao; Sui, Yang; Xiang, Lizhi; Tao, Dingwen; yuan, bo
53	2373 The Implicit Regularization of Momentum Gradient Descent in Overparametrized Models	Wang, Li*; Fu, Zhiguo; Zhou, yingcong; yan, zili
54	317 Stability-Based Generalization Analysis of the Asynchronous Decentralized SGD	Deng, Xiaoge*; Sun, Tao; Li, Shengwei; Li, Dongsheng
55	4178 Communication-Efficient Collaborative Best Arm Identification	Karpov, Nikolai*; Zhang, Qin
56	5878 Stochastic Contextual Bandits with Long Horizon Rewards	Qin, Yuzhen*; Li, Yingcong; Pasqualetti, Fabio; Fazel, Maryam; Oymak, Samet
57	7323 Exploring Faithful Rationale for Multi-hop Fact Verification via Saliency-Aware Graph Learning	Si, Jiasheng; Zhu, Yingjie; Zhou, Deyu*
58	4783 Don't Be So Sure! Boosting ASR Decoding via Confidence Relaxation	Wullach, Tomer*; Chazan, Shlomo E.
59	6889 Knowledge-Bridged Causal Interaction Network for Causal Emotion Entailment	Zhao, Weixiang*; Zhao, Yanyan; Li, Zhuojun; Qin, Bing
60	Effective Open Intent Classification with K-Center Contrastive Learning and Adjustable Decision 1306 Boundary	Liu, XiaoKang; Li, Jianquan; Mu, Jingjing; Yang, Min*; Xu, Ruifeng; wang, benyou
61	10175 MultiSpider: Towards Benchmarking Multilingual Text-to-SQL Semantic Parsing	Dou, Longxu*; Gao, Yan; Pan, Mingyang; Wang, Dingzirui; Che, Wanxiang; Zhan, Dechen; Lou, Jian-Guang
62	6142 Graphix-T5: Mixing Pre-Trained Transformers with Graph-Aware Layers for Text-to-SQL Parsing	Li, Jinyang; Hui, Binyuan*; Cheng, Reynold; Qin, Bowen; Ma, Chenhao; Huo, Nan; Huang, Fei; Du, Wenyu; Si, Luo; Li, Yongbin
63	7167 Question Decomposition Tree for Answering Complex Questions over Knowledge Bases	huang, xiang; Cheng, Sitao; Shu, Yiheng; Yuheng, Bao; Qu, Yuzhong*
64	M-Sense: Modeling Narrative Structure in Short Personal Narratives Using Protagonist's Mental 10118 Representations	
65	4115 SharpSSAT: A Witness-Generating Stochastic Boolean Satisfiability Solver	Vijayaraghavan, Prashanth*; Roy, Deb
66	6760 Circuit Minimization with QBF-Based Exact Synthesis	Fan, Yu-Wei; Jiang, Jie-Hong R*
67	567 Automated Verification of Social Laws in Numeric Settings	Reichl, Franz-Xaver; Slivovsky, Friedrich*; Szeider, Stefan
68	7504 Heuristic Search for Multi-Objective Probabilistic Planning	Nir, Ronen*; Shleyfman, Alexander; Karpas, Erez
69	4519 Bidirectional Optical Flow NeRF: High Accuracy and High Quality under Fewer Views	Chen, Dillon*; Trevizan, Felipe; Thiebaut, Sylvie
70	4227 Superpoint Transformer for 3D Scene Instance Segmentation	chen, shuo*; yan, binbin; sang, xinzhu; chen, duo;
71	1310 Efficient Edge-Preserving Multi-view Stereo Network for Depth Estimation	wang, peng; Guo, Xiao; Zhong, Chongli; wan, huaming
72	1476 ParaFormer: Parallel Attention Transformer for Efficient Feature Matching	Sun, Jiahao; qing, chunmei*; Tan, Junpeng; Xu, Xiangmin
73	1855 StyleTalk: One-shot Talking Head Generation with Controllable Speaking Styles	Su, Wanjuan*; Tao, Wenbing
74	1293 Painterly Image Harmonization in Dual Domains	Lu, Xiaoyong; Yan, Yaping; Kang, Bin; Du, Songlin*
75	112 Preserving Structural Consistency in Arbitrary Artist and Artwork Style Transfer	Ma, Yifeng; Wang, Suzhen; Hu, Zhipeng; Fan, Changjie;
76	2520 ReGANIE: Rectifying GAN Inversion Errors for Accurate Real Image Editing	Lv, Tangjie; Ding, Yu*; Deng, ZHIDONG; Yu, Xin
78	732 A Benchmark and Asymmetrical-Similarity Learning for Practical Image Copy Detection	Cao, Junyan; Hong, Yan; Niu, Li*
79	552 Stop-Gradient Softmax Loss for Deep Metric Learning	Wu, Jingyu*; Hou, Lefan; Li, Zejian; Liao, Jun; Liu, Li; Sun, Lingyun
80	6162 Hierarchical Contrast for Unsupervised Skeleton-based Action Representation Learning	Li, Bingchuan*; Ma, Tianxiang; Zhang, Peng; Hua, Miao; Liu, Wei; He, Qian; Yi, Zili
81	1973 Cross-Category Highlight Detection via Feature Decomposition and Modality Alignment	Wang, Wenhao*; Sun, Yifan; Yang, Yi
82	10162 Dual-domain Attention for Image Deblurring	Yang, Lu*; Wang, Peng; Zhang, Yanning
83	1200 Robust Image Denoising of No-Flash Images Guided by Consistent Flash Images	Dong, Jianfeng*; Sun, Shengkai; Liu, Zhonglin; Chen, Shujie; Liu, Baolong; Wang, Xun
84	1760 Self-Supervised Image Denoising using Implicit Deep Denoiser Prior	Zhang, Zhenduo*
85	10463 Self-Decoupling and Ensemble Distillation for Efficient Segmentation	Cui, Yuning*; Tao, Yi; Ren, Wenqi; Knoll, Alois C.
86	7543 Graph Structure Learning on User Mobility Data for Social Relationship Inference	Oh, Geunwoo; Back, Jonghee; Heo, Jae-Pil; Moon, Bochang*
87	4162 Fair Representation Learning for Recommendation: A Mutual Information Perspective	Lin, Huangxing; Zhuang, Yihong; Ding, Xinghao; Zeng, Delu; Huang, Yue; Tu, Xiaotong*; Paisley, John
88	1232 Predicting Temporal Sets with Simplified Fully Connected Networks	Liu, Yuang; Zhang, Wei*; Wang, Jun
89	3330 Query-aware Quantization for Maximum Inner Product Search	qin, guangming; Song, Lexue; Yu, Yanwei*; Huang, Chao; Jia, Wenzhe; Cao, Yuan; Dong, Junyu
		Zhao, Chen; Wu, Le*; Shao, Pengyang; Zhang, Kun; Hong, Richang; Wang, Meng
		Yu, Le*; Liu, Zihang; Zhu, Tongyu; Sun, Leilei; Du, Bowen; Lv, Weifeng
		Zhang, Jin*; Lian, Defu; Zhang, Haodi; wang, baoyun; Chen, Enhong

90	9382 Fisher Markets with Social Influence	Zhao, Jiayi*; Goktas, Denizalp; Greenwald, Amy R
91	4324 Commitment Games with Conditional Information Disclosure	DiGiovanni, Anthony*; Clifton, Jesse
92	4321 Tight Inapproximability for Graphical Games	Deligkas, Argyrios; Fearnley, John; Hollender,
93	9838 Bidding Graph Games with Partially-Observable Budgets	Alexandros; Melissourgos, Themistoklis*
94	3797 Maximum Entropy Population-Based Training for Zero-Shot Human-AI Coordination	Avni, Guy*; Jecker, Ismael; Žikelić, Dorđe
93	817 Modeling Human Trust and Reliance in AI-assisted Decision Making: A Markovian Approach	Zhao, Rui*; song, jinming; Yuan, Yufeng; Hu, Haifeng;
96	8898 The Role of Heuristics and Biases During Complex Choices with an AI Teammate	Gao, Yang; Wu, Yi; Sun, Zhongqian; Yang, Wei
97	8725 Collective Intelligence In Human-AI Teams: A Bayesian Theory of Mind Approach	Li, Zhuoyan; Lu, Zhuoran; Yin, Ming*
98	2716 The Effect of Preferences in Abstract Argumentation Under a Claim-Centric View	Gurney, Nikolos*; Miller, John H; Pynadath, David V
99	7842 Finite Based Contraction and Expansion via Models	Westby, Samuel*; Riedl, Christoph
100	7857 Implementing Bounded Revision via Lexicographic Revision and c-Revision	Bernreiter, Michael*; Dvorak, Wolfgang; Rapberger, Anna; Woltran, Stefan
101	2872 Conditional syntax splitting for non-monotonic inference operators	Guimarães, Ricardo*; Ozaki, Ana; Ribeiro, Jandson S
102	2841 Intersection Coordination with Priority-Based Search for Autonomous Vehicles	Sezgin, Meliha*; Kern-Isberner, Gabriele
103	1703 LaCAM: Search-Based Algorithm for Quick Multi-Agent Pathfinding	Heyninck, Jesse*; Meyer, Tommie; Kern-Isberner, Gabriele; Haldimann, Jonas Philipp; Beierle, Christoph
104	8837 Effective Integration of Weighted Cost-to-go and Conflict Heuristic within Suboptimal CBS	Li, Jiaoyang*; Hoang, The Anh; Lin, Zijun; Vu, Hai L.; Koenig, Sven
105	2039 Optimal Pathfinding on Weighted Grid Maps	Okumura, Keisuke*
106	10652 Function Approximation for Solving Stackelberg Equilibrium in Large Perfect Information Games	Veerapaneni, Rishi*; Kusnur, Tushar; Maxim, Likhachev
107	10823 Learning Revenue Maximization using Posted Prices for Stochastic Strategic Patient Buyers	Carlson, Mark; Moghadam, Sajjad; Harabor, Daniel*; Stuckey, Peter; Ebrahimi, Morteza
108	10789 Fairness and Welfare Quantification for Regret in Multi-Armed Bandits	Ling, Chun Kai*; Kolter, Zico; Fang, Fei
109	10982 Learning to Play General-Sum Games Against Multiple Boundedly Rational Agents	Mashiah, Eitan-Hai*; Attias, Idan; Mansour, Yishay
110	3531 Approximating Full Conformal Prediction at Scale via Influence Functions	Barman, Siddharth*; Khan, Arindam; Maiti, Arnab; Sawarni, Ayush
111	7971 Do Invariances in Deep Neural Networks Align with Human Perception?	Zhao, Eric*; Trott, Alexander; Xiong, Caiming; Zheng, Stephan
112	6484 Rethinking Data-Free Quantization as a Zero-Sum Game	Abad Martinez, Javier*; Bhatt, Umang; Weller, Adrian; Cherubin, Giovanni
113	9149 Towards Robust Metrics for Concept Representation Evaluation	Nanda, Vedant*; Majumdar, Ayan; Kolling, Camila; Dickerson, John P; Gummadi, Krishna; Love, Bradley; Weller, Adrian
114	8965 Gradient Estimation for Binary Latent Variables via Gradient Variance Clipping	Qian, Biao; Wang, Yang*; Hong, Richang; Wang, Meng
115	5861 Diffusing Gaussian Mixtures for Generating Categorical Data	Espinosa Zarlenga, Mateo*; Barbiero, Pietro; Shams, Zohreh ; Kazhdan, Dmitry; Bhatt, Umang; Weller, Adrian; Jamnik, Mateja
116	3521 Design Amortization for Bayesian Optimal Experimental Design	Kunes, Russell*; Yin, Mingzhang; Land, Max; Haviv, Doron; Pe'er, Dana; Tavaré, Simon
117	6267 Neural Diffeomorphic Non-Uniform B-Spline Flows	Regol, Florence*; Coates, Mark
118	4240 Weisfeiler,ÄLehman Subtrees	Kenamer, Noble W*; Walton, Steven; Ihler, Alexander
119	10826 SigMaNet: One Laplacian to Rule Them All	Hong, Seongmin; Chun, Se Young*
120	5224 FTM: A Frame-level Timeline Modeling Method for Temporal Graph Representation Learning	Fang, Zhongxi*; Huang, Jianming; xun, su; Kasai, Hiroyuki
121	7853 Handling Missing Data via Max-Entropy Regularized Graph Autoencoder	Fiorini, Stefano*; Coniglio, Stefano; Ciavotta, Michele; Messina, Enza
123	2406 Forecasting with Sparse but Informative Variables: A Case Study in Predicting Blood Glucose	Cao, Bowen; YE, Qichen; Xu, Weiyan; Zou, Yuexian*
124	4602 Time Series	Gao, Ziqi*; Niu, Yifan; Cheng, Jiashun; Tang, Jianheng;
125	1201 Temporal-Frequency Co-Training for Time Series Semi-Supervised Learning	Li, Lanqing; Xu, Tingyang; Zhao, Peilin; Tsung, Fugee; Li, Jia
126	6852 SEnsor Alignment for Multivariate Time-Series Unsupervised Domain Adaptation	Rubin-Falcone, Harry*; Lee, Joyce; Wiens, Jenna
127	8279 SegFormer: A Topic Segmentation Model with Controllable Range of Attention	Yang, Fuhao; Li, Xin*; Wang, Min; Zang, Hongyu; Pang, Wei; Wang, Mingzhong
128	6455 Zero-shot Slot Filling with Slot-Prefix Prompting and Attention Relationship Descriptor	Liu, Zhen; Ma, Qianli*; Ma, Peitian; Wang, Linghao
129	9930 Prompt-Augmented Linear Probing: Scaling Beyond The Limit of Few-shot In-Context Learners	Wang, Yucheng*; Xu, Yuecong; Yang, Jianfei; Chen, Zhenghua; Wu, Min; Li, Xiaoli; Xie, Lihua
130	8034 Labeling	Bai, Haitao*; Wang, Pinghui; Zhang, Ruofei; Su, Zhou
131	7814 Adversarial Self-Attention for Language Understanding	Luo, Qiaoyang*; Liu, Lingqiao
132	10080 Feature-Level Debaised Natural Language Understanding	Cho, Hyunsoo*; Kim, Hyuhng Joon; Kim, Junyeob; Yoo, Kang Min; Lee, Sang-Woo; Lee, Sang-goo; Kim, Taeuk
133	7162 SSPAttack: A Simple and Sweet Paradigm for Black-box Hard-label Textual Adversarial Attack	Zheng, Ce*; Wang, Yiming; Chang, Baobao
134	9194 Emotion-related Tasks	Wu, Hongqiu*; Ding, Ruixue; Zhao, Hai; Xie, Pengjun; Huang, Fei; Zhang, Min
		Lyu, Yougang; Li, Piji; Yang, Yechang; de Rijke, Maarten; Ren, Pengjie; Zhao, Yukun; Yin, Dawei; Ren, Zhaochun*
		Liu, Han*; Xu, Zhi; Zhang, Xiaotong; Xu, Xiaoming; Zhang, Feng; Ma, Fenglong; Chen, Hongyang; Yu, Hong; Zhang, Xianchao
		Hosseini, Mahshid*; Caragea, Cornelia

		Takada, Atsushi; Yamazaki, Daichi; Yoshida, Yudai; GANBAT, NYAMKHUU; Shimotomai, Takayuki; Hamada, Naoki*; Liu, Likun; Yamamoto, Taiga; Sakurai, Daisuke
135	6040 Genv@Live! Generating Rhythm Actions in Love Live!	Li, Chunyan; Yao, Junfeng; Su, Jinsong; liu, zhaoyang;
136	1694 LagNet: Deep Lagrangian Mechanics for Plug-and-Play Molecular Representation Learning	Huang, Chenxi*; Zeng, Xiangxiang
137	2485 Generalized Cell Type Annotation and Discovery for Single-cell RNA-seq Data	Zhai, Yuyao*; Chen, Liang; Deng, Minghua
138	8208 BETA-CD: A Bayesian Meta-learned Cognitive Diagnosis Framework for Personalized Learning	Bi, Haoyang*; Chen, Enhong; He, Weidong; Wu, Han; Zhao, Weihao; WANG, Shijin; Wu, Jinze
139	Two Heads are Better than One: Image-Point Cloud Network for Depth-Based 3D Hand Pose Estimation	Ren, Pengfei*; Chen, Yuchen; Hao, Jiachang; Sun, Haifeng; Qi, Qi; Wang, Jingyu; Liao, Jianxin
140	1014 3D Human Pose Lifting with Grid Convolution	Kang, Yangyuxuan; Liu, Yuyang; Yao, Anbang*; Wang, Shandong; Wu, Enhua
141	887 HybridCap: Inertia-aid Monocular Capture of Challenging Human Motions	Liang, Han*; He, Yannan; Zhao, Chengfeng; Li, Mutian;
142	1634 MultiAct: Long-Term 3D Human Motion Generation from Multiple Action Labels	Wang, Jingya; Yu, Jingyi; Xu, Lan
143	6630 Doodle to Object: Practical Zero-Shot Sketch-Based 3D Shape Retrieval	Lee, Taeryung; Moon, Gyeongsik; Lee, Kyoung Mu*
144	2208 Fast Online Hashing with Multi-Label Projection	Wang, Bingrui; Zhou, Yuan*
145	1638 Unsupervised Deep Video Denoising with Untrained Network	Jia, Wenzhe; Cao, Yuan*; Liu, Junwei; Gui, Jie
146	1593 Cross-Modality Person Re-Identification with Memory-based Contrastive Embedding	Zheng, Huan; Pang, Tongyao*; Ji, Hui
147	8062 Efficient End-to-End Video Question Answering with Pyramidal Multimodal Transformer	Cheng, De; Wang, Xiaolong; Wang, Nannan*; Wang, Zhen; Wang, Xiaoyu; Gao, Xinbo
148	4758 DUET: Cross-modal Semantic Grounding for Contrastive Zero-shot Learning	Peng, Min; Wang, Chongyang*; Shi, Yu; Zhou, Xiang-Dong
149	1841 Open-Vocabulary Multi-Label Classification via Multi-Modal Knowledge Transfer	Chen, Zhuo*; Huang, Yufeng; Chen, Jiaoyan; Geng, Yuxia; Zhang, Wen; Fang, Yin; Z. Pan, Jeff; Chen, Huajun
150	3306 Dual Memory Units with Uncertainty Regulation for Weakly Supervised Video Anomaly Detection	He, Sunan*; Guo, Taian; Dai, Tao; Qiao, Ruizhi; shu, Xiujun; Ren, Bo; Xia, Shu-Tao
151	467 Deep Equilibrium Models for Snapshot Compressive Imaging	Zhou, Hang; Yu, Junqing*; Yang, Wei
152	7278 Efficient Mirror Detection via Multi-level Heterogeneous Learning	Zhao, Yaping; zheng, siming; Yuan, Xin*
153	1305 Better and Faster: Adaptive Event Conversion for Event-based Object Detection	He, Ruozhen; Lin, Jiaying*; Lau, Rynson W.H.
154	792 Asynchronous Event Processing with Local-Shift Graph Convolutional Network	Peng, Yansong; Zhang, Yueyi*; Xiao, Peilin; Sun, Xiaoyan; Wu, Feng
155	4627 Cross-domain Few-shot Graph Classification with a Reinforced Task Coordinator	Sun, Linhui*; Zhang, Yifan; Cheng, Jian; Lu, Hanqing
156	3872 Practical Cross-system Shilling Attacks with Limited Access to Data	Zhang, Qiannan*; Pei, Shichao; Yang, Qiang; Zhang, Chuxu; Chawla, Nitesh; Zhang, Xiangliang
	Untargeted Attack against Federated Recommendation Systems via Poisonous Item Embeddings	Zeng, Meifang; Li, Ke; Jiang, Bingchuan; Cao, Liujuan; Li, Hui*
157	1252 and the Defense	Yu, Yang; Liu, Qi*; Wu, Likang; Yu, Runlong; Yu, Sanshi
	PPGenCDR: A Stable and Robust Framework for Privacy-Preserving Cross-domain	Lei; ZHANG, ZAIXI
158	2183 Recommendation	Liao, Xinting*; Liu, Weiming; Zheng, Xiaolin; yao, binhui; Chen, Chaochao
159	2394 Participatory Budgeting Designs for the Real World	Fairstein, Roy*; Benade, Gerdus; Gal, Kobi
160	1280 Representation with Incomplete Votes	Halpern, Daniel; Kehne, Gregory; Procaccia, Ariel; Tucker-Foltz, Jamie; Wuthrich, Manuel*
161	10453 Rank Aggregation Using Scoring Rules	Boehmer, Nicolas*; Bredereck, Robert; Peters, Dominik
162	9607 Semi-Random Impossibilities of Condorcet Criterion	Xia, Lirong*
163	7721 Incentive-boosted Federated Crowdsourcing	Kang, Xiangping; Yu, Guoxian*; Wang, Jun; Guo, Wei;
164	2493 Beam Search Optimized Batch Bayesian Active Learning	Domeniconi, Carlotta; Zhang, Jinglin
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