

Paper ID	Title	Authors	Poster Session Time 1	Poster Session Time 2	Oral Session Time
AAAI10037	A* Search and Bound-Sensitive Heuristics for Oversubscription Planning	Michael Katz, Emil Keyder	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI10039	Lifelong Generative Modelling Using Dynamic Expansion Graph Model	Fei Ye, Adrian G. Bors	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI10040	Better Parameter-Free Stochastic Optimization with ODE Updates for Coin-Betting	Keyi Chen, John Langford, Francesco Orabona	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI10048	JFB: Jacobian-Free Backpropagation for Implicit Networks	Samy Wu Fung, Howard Heaton, Qiuwei Li, Daniel Mckenzie, Stanley Osher, Wotao Yin	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI10049	Breaking the Convergence Barrier: Optimization via Fixed-Time Convergent Flows	Param Budhraja, Mayank Baranwal, Kunal Garg, Ashish Hota	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI10065	Learning V1 Simple Cells with Vector Representation of Local Content and Matrix Representation of Local Motion	Ruiqi Gao, Jianwen Xie, Siyuan Huang, Yufan Ren, Song-Chun Zhu, Ying Nian Wu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI10075	NaturalInversion: Data-Free Image Synthesis Improving Real-World Consistency	Yujin Kim, Dogyun Park, Dohee Kim, Suhyun Kim	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI10103	CPRAL: Collaborative Panoptic-Regional Active Learning for Semantic Segmentation	Yu Qiao, Jincheng Zhu, Chengjiang Long, Zeyao Zhang, Yuxin Wang, Zhenjun Du, Xin Yang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI10105	When Can the Defender Effectively Deceive Attackers in Security Games?	Thanh Nguyen, Haifeng Xu	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI10111	Exploiting Fine-Grained Face Forgery Clues via Progressive Enhancement Learning	Qiqi Gu, Shen Chen, Taiping Yao, Yang Chen, Shouhong Ding, Ran Yi	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI10112	Theoretical Guarantees of Fictitious Discount Algorithms for Episodic Reinforcement Learning and Global Convergence of Policy Gradient Methods	Xin Guo, Anran Hu, Junzi Zhang	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI10133	Planning with Biological Neurons and Synapses	Francesco d'Amore, Daniel Mitropolsky, Pierluigi Crescenzi, Emanuele Natale, Christos H. Papadimitriou	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI10138	Formula Synthesis in Propositional Dynamic Logic with Shuffle	Sophie Pinchinat, Sasha Rubin, Francois Schwarzentruber	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI10144	On Causally Disentangled Representations	Abbavaram Gowtham Reddy, Benin Godfrey, Vineeth N Balasubramanian	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI10147	Context-Based Contrastive Learning for Scene Text Recognition	Xinyun Zhang, Binwu Zhu, Xufeng Yao, Qi Sun, Ruiyu Li, Bei Yu	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI10158	Neural Interferometry: Image Reconstruction from Astronomical Interferometers Using Transformer-Conditioned Neural Fields	Benjamin Wu, Benjamin Eckart, Chao Liu, Jan Kautz	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI10168	Differentially Describing Groups of Graphs	Corinna Coupette, Sebastian Dalleiger, Jilles Vreeken	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 2:30am-3:45am PST
AAAI1018	Attention-Aligned Transformer for Image Captioning	Zhengcong Fei	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI10183	Expressivity of Planning with Horn Description Logic Ontologies	Stefan Borgwardt, Jörg Hoffmann, Alisa Kovtunova, Markus Krötzsch, Bernhard Nebel, Marcel Steinmetz	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 2:30am-3:45am PST

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AAAI10187	Attention Biasing and Context Augmentation for Zero-Shot Control of Encoder-Decoder Transformers for Natural Language Generation	Devamanyu Hazarika, Mahdi Namazifar, Dilek Hakkani-Tür	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI10191	Gradient-Based Novelty Detection Boosted by Self-Supervised Binary Classification	Jingbo Sun, Li Yang, Jiaxin Zhang, Frank Liu, Mahantesh Halappanavar, Deliang Fan, Yu Cao	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI10200	LUNA: Localizing Unfamiliarity Near Acquaintance for Open-Set Long-Tailed Recognition	Jiarui Cai, Yizhou Wang, Hung-Min Hsu, Jenq-Neng Hwang, Kelsey Magrane, Craig Rose	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI10203	Policy Optimization with Stochastic Mirror Descent	Long Yang, Yu Zhang, Gang Zheng, Qian Zheng, Pengfei Li, Jianhang Huang, Gang Pan	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI10208	Efficiency of Ad Auctions with Price Displaying	Matteo Castiglioni, Diodato Ferraioli, Nicola Gatti, Alberto Marchesi, Giulia Romano	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	Feb 25 @ 10:45am-12:00pm PST
AAAI10209	Amortized Generation of Sequential Algorithmic Recourses for Black-Box Models	Sahil Verma, Keegan Hines, John P. Dickerson	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI1021	Highlighting Object Category Immunity for the Generalization of Human-Object Interaction Detection	Xinpeng Liu, Yong-Lu Li, Cewu Lu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI10221	Enhanced Story Comprehension for Large Language Models through Dynamic Document-Based Knowledge Graphs	Berkeley Andrus, Yeganeh Nasiri, Jay Cui, Ben Cullen, Nancy Fulda	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI1023	DANets: Deep Abstract Networks for Tabular Data Classification and Regression	Jintai Chen, KuanLun Liao, Yao Wan, Danny Z Chen, Jian Wu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI10244	Unit Selection with Causal Diagram	Ang Li, Judea Pearl	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI10248	Introducing Symmetries to Black Box Meta Reinforcement Learning	Louis Kirsch, Sebastian Flennerhag, Hado van Hasselt, Abram Friesen, Junhyuk Oh, Yutian Chen	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI10254	ContrastNet: A Contrastive Learning Framework for Few-Shot Text Classification	Junfan Chen, Richong Zhang, Yongyi Mao, Jie Xu	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI10256	Bounds on Causal Effects and Application to High Dimensional Data	Ang Li, Judea Pearl	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI10258	Compilation of Aggregates in ASP Systems	Giuseppe Mazzotta, Francesco Ricca, Carmine Dodaro	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI1026	Neighborhood-Adaptive Structure Augmented Metric Learning	Pandeng Li, Yan Li, Hongtao Xie, Lei Zhang	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI10260	Naming the Most Anomalous Cluster in Hilbert Space for Structures with Attribute Information	Janis Kalofolias, Jilles Vreeken	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI10268	Answering Queries with Negation over Existential Rules	Stefan Ellmauthaler, Markus Krötzsch, Stephan Mennicke	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI10276	Combating Collusion Rings is Hard but Possible	Niclas Boehmer, Robert Brederick, André Nichterlein	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI10280	Rushing and Strolling among Answer Sets - Navigation Made Easy	Johannes Klaus Fichte, Sarah Alice Gaggl, Dominik Rusovac	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI10297	Zero-Shot Out-of-Distribution Detection Based on the Pre-Trained Model CLIP	Sepideh Esmailpour, Bing Liu, Eric Robertson, Lei Shu	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	

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AAAI10299	Decompose the Sounds and Pixels, Recompose the Events	Varshanth R. Rao, Md Ibrahim Khalil, Haoda Li, Peng Dai, Juwei Lu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI10312	Learning from the Tangram to Solve Mini Visual Tasks	Yizhou Zhao, Liang Qiu, Pan Lu, Feng Shi, Tian Han, Song-Chun Zhu	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI10325	ErfAct and Pserf: Non-Monotonic Smooth Trainable Activation Functions	Koushik Biswas, Sandeep Kumar, Shilpak Banerjee, Ashish Kumar Pandey	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI10327	The Metric Distortion of Multiwinner Voting	Ioannis Caragiannis, Nisarg Shah, Alexandros A. Voudouris	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI10355	On Improving Resource Allocations by Sharing	Robert Bredereck, Andrzej Kaczmarczyk, Junjie Luo, Rolf Niedermeier, Florian Sachse	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 24 @ 10:30am-11:45am PST
AAAI10361	Chess as a Testbed for Language Model State Tracking	Shubham Toshniwal, Sam Wiseman, Karen Livescu, Kevin Gimpel	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI10371	EMVLight: A Decentralized Reinforcement Learning Framework for Efficient Passage of Emergency Vehicles	Haoran Su, Yaofeng Desmond Zhong, Biswadip Dey, Amit Chakraborty	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI10386	Oscillatory Fourier Neural Network: A Compact and Efficient Architecture for Sequential Processing	Bing Han, Cheng Wang, Kaushik Roy	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI10390	Language Model Priming for Cross-Lingual Event Extraction	Steven Fincke, Shantanu Agarwal, Scott Miller, Elizabeth Boschee	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI10391	Subset Approximation of Pareto Regions with Bi-Objective A*	Jorge A. Baier, Carlos Hernández, Nicolás Rivera	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI10392	Towards Automated Discovery of God-Like Folk Algorithms for Rubik's Cube	Garrett E. Katz, Naveed Tahir	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI10433	6DCNN with Roto-Translational Convolution Filters for Volumetric Data Processing	Dmitrii Zhemchuzhnikov, Iliia Igashov, Sergei Grudin	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI10434	Learning Unseen Emotions from Gestures via Semantically-Conditioned Zero-Shot Perception with Adversarial Autoencoders	Abhishek Banerjee, Uttaran Bhattacharya, Aniket Bera	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 10:45am-12:00pm PST
AAAI10463	LeSICiN: A Heterogeneous Graph-Based Approach for Automatic Legal Statute Identification from Indian Legal Documents	Shounak Paul, Pawan Goyal, Saptarshi Ghosh	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI10470	An Axiomatic Approach to Revising Preferences	Adrian Haret, Johannes P. Wallner	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI10471	First Order Rewritability in Ontology-Mediated Querying in Horn Description Logics	David Toman, Grant Weddell	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI10489	FedSoft: Soft Clustered Federated Learning with Proximal Local Updating	Yichen Ruan, Carlee Joe-Wong	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI1049	DanceFormer: Music Conditioned 3D Dance Generation with Parametric Motion Transformer	Buyu Li, yongchi zhao, Shi Zhelun, Lu Sheng	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI10503	Equivalence in Argumentation Frameworks with a Claim-Centric View – Classical Results with Novel Ingredients	Ringo Baumann, Anna Rapberger, Markus Ulbricht	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI10504	Cross-Lingual Adversarial Domain Adaptation for Novice Programming	Ye Mao, Farzaneh Khoshnevisan, Thomas Price, Tiffany Barnes, Min Chi	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 6:30pm-7:45pm PST

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AAAI10537	Neural Networks Classify through the Class-Wise Means of Their Representations	Mohamed El Amine Seddik, Mohamed Tamazousti	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI10547	Predicting Above-Sentence Discourse Structure using Distant Supervision from Topic Segmentation	Patrick Huber, Linzi Xing, Giuseppe Carenini	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI10549	Inconsistent Planning: When in Doubt, Toss a Coin!	Yuriy Dementiev, Fedor V. Fomin, Artur Ignatiev	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI10557	Safe Online Convex Optimization with Unknown Linear Safety Constraints	Sapana Chaudhary, Dileep Kalathil	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI10567	CTIN: Robust Contextual Transformer Network for Inertial Navigation	Bingbing Rao, Ehsan Kazemi, Yifan Ding, Devu M Shila, Frank M. Tucker, Liqiang Wang	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 10:45am-12:00pm PST
AAAI10575	NICE: Robust Scheduling through Reinforcement Learning-Guided Integer Programming	Luke Kenworthy, Siddharth Nayak, Christopher Chin, Hamsa Balakrishnan	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI10576	Diverse, Global and Amortised Counterfactual Explanations for Uncertainty Estimates	Dan Ley, Umang Bhatt, Adrian Weller	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI10577	Deterministic and Discriminative Imitation (D2-Imitation): Revisiting Adversarial Imitation for Sample Efficiency	Mingfei Sun, Sam Devlin, Katja Hofmann, Shimon Whiteson	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI10579	Stability Verification in Stochastic Control Systems via Neural Network Supermartingales	Mathias Lechner, Đorđe Žikelić, Krishnendu Chatterjee, Thomas A. Henzinger	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI10605	Constraint-Driven Explanations for Black-Box ML Models	Aditya A. Shrotri, Nina Narodytska, Alexey Ignatiev, Kuldeep S. Meel, Joao Marques-Silva, Moshe Y. Vardi	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	Feb 25 @ 10:45am-12:00pm PST
AAAI10606	Learning to Transfer with von Neumann Conditional Divergence	Ammar Shaker, Shujian Yu, Daniel Oñoro-Rubio	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI10608	PUMA: Performance Unchanged Model Augmentation for Training Data Removal	Ga Wu, Masoud Hashemi, Christopher Srinivasa	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI10612	Learning Mixture of Domain-Specific Experts via Disentangled Factors for Autonomous Driving	Inhan Kim, Joonyeong Lee, Daijin Kim	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI10614	Self-Adaptive Imitation Learning: Learning Tasks with Delayed Rewards from Sub-Optimal Demonstrations	Zhuangdi Zhu, Kaixiang Lin, Bo Dai, Jiayu Zhou	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI10623	Efficient Dialog Policy Learning by Reasoning with Contextual Knowledge	Haodi Zhang, Zhichao Zeng, Keting Lu, Kaishun Wu, Shiqi Zhang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI10627	Using Conditional Independence for Belief Revision	Matthew James Lynn, James P. Delgrande, Pavlos Peppas	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI10634	CAISE: Conversational Agent for Image Search and Editing	Hyoungun Kim, Doo Soon Kim, Seunghyun Yoon, Franck Dernoncourt, Trung Bui, Mohit Bansal	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI10642	Backprop-Free Reinforcement Learning with Active Neural Generative Coding	Alexander G. Ororbia, Ankur Mali	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI10647	Toward Physically Realizable Quantum Neural Networks	Mohsen Heidari, Ananth Grama, Wojciech Szpankowski	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 2:30am-3:45am PST

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AAAI10689	ISEEQ: Information Seeking Question Generation using Dynamic Meta-Information Retrieval and Knowledge Graphs	Manas Gaur, Kalpa Gunaratna, Vijay Srinivasan, Hongxia Jin	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI10694	AXM-Net: Implicit Cross-Modal Feature Alignment for Person Re-Identification	Ammarah Farooq, Muhammad Awais, Josef Kittler, Syed Safwan Khalid	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI10696	Deceptive Decision-Making under Uncertainty	Yagiz Savas, Christos K. Verginis, Ufuk Topcu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI10699	CC-Cert: A Probabilistic Approach to Certify General Robustness of Neural Networks	Mikhail Pautov, Nurislam Tursynbek, Marina Munkhoeva, Nikita Muravev, Aleksandr Petiushko, Ivan Oseledets	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI10708	Multiple-Source Domain Adaptation via Coordinated Domain Encoders and Paired Classifiers	Payam Karisani	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI10717	Tractable Explanations for d-DNNF Classifiers	Xuanxiang Huang, Yacine Izza, Alexey Ignatiev, Martin C Cooper, Nicholas Asher, Joao Marques-Silva	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI10730	STEPS: Semantic Typing of Event Processes with a Sequence-to-Sequence Approach	Sveva Pepe, Edoardo Barba, Rexhina Biloshmi, Roberto Navigli	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI10735	Proportional Public Decisions	Piotr Skowron, Adrian Górecki	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI10742	Federated Dynamic Sparse Training: Computing Less, Communicating Less, Yet Learning Better	Sameer Bibikar, Haris Vikalo, Zhangyang Wang, Xiaohan Chen	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI10774	From Fully Trained to Fully Random Embeddings: Improving Neural Machine Translation with Compact Word Embedding Tables	Krtin Kumar, Peyman Passban, Mehdi Rezagholizadeh, Yiusing Lau, Qun Liu	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI10793	Fast Payoff Matrix Sparsification Techniques for Structured Extensive-Form Games	Gabriele Farina, Tuomas Sandholm	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI10794	Explain, Edit, and Understand: Rethinking User Study Design for Evaluating Model Explanations	Siddhant Arora, Danish Pruthi, Norman Sadeh, William W. Cohen, Zachary C. Lipton, Graham Neubig	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI108	A Causal Debiasing Framework for Unsupervised Salient Object Detection	Xiangru Lin, Ziyi Wu, Guanqi Chen, Guanbin Li, Yizhou Yu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI10802	Generalization in Mean Field Games by Learning Master Policies	Sarah Perrin, Mathieu Lauriere, Julien Perolat, Romuald Elie, Matthieu Geist, Olivier Pietquin	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI10807	Planning to Avoid Side Effects	Toryn Q. Klassen, Sheila A. McIlraith, Christian Muise, Jarvis Xu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI10816	Shrub Ensembles for Online Classification	Sebastian Buschjäger, Sibylle Hess, Katharina Morik	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 24 @ 10:30am-11:45am PST
AAAI10835	Incorporating Item Frequency for Differentially Private Set Union	Ricardo Silva Carvalho, Ke Wang, Lovdeep Gondara	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI10841	Knowledge Distillation via Constrained Variational Inference	Ardavan Saeedi, Yuria Utsumi, Li Sun, Kayhan Batmanghelich, Li-wei H. Lehman	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI10854	SSAST: Self-Supervised Audio Spectrogram Transformer	Yuan Gong, Cheng-I Jeff Lai, Yu-An Chung, James Glass	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	

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AAAI10857	Offline Interactive Recommendation with Natural-Language Feedback	Ruiyi Zhang, Tong Yu, Yilin Shen, Hongxia Jin	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI10861	DeepGPD: A Deep Learning Approach for Modeling Geospatio-Temporal Extreme Events	Tyler Wilson, Pang-Ning Tan, Lifeng Luo	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI10866	Fractional Adaptive Linear Units	Julio Zamora, Anthony D. Rhodes, Lama Nachman	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI10867	A Distributional Framework for Risk-Sensitive End-to-End Planning in Continuous MDPs	Noah Patton, Jihwan Jeong, Michael Gimelfarb, Scott Sanner	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI10872	Differential Assessment of Black-Box AI Agents	Rashmeet Kaur Nayyar, Pulkit Verma, Siddharth Srivastava	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI10893	Online Influence Maximization with Node-Level Feedback Using Standard Offline Oracles	Zhijie Zhang, Wei Chen, Xiaoming Sun, Jialin Zhang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI10902	DDG-DA: Data Distribution Generation for Predictable Concept Drift Adaptation	Wendi Li, Xiao Yang, Weiqing Liu, Yingce Xia, Jiang Bian	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI1091	Logit Perturbation	Mengyang Li, Fengguang Su, Ou Wu, Ji Zhang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI10914	Event-Aware Multimodal Mobility Nowcasting	Zhaonan Wang, Renhe Jiang, Hao Xue, Flora D. Salim, Xuan Song, Ryosuke Shibasaki	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI10929	Efficient Decentralized Stochastic Gradient Descent Method for Nonconvex Finite-Sum Optimization Problems	Wenkang Zhan, Gang Wu, Hongchang Gao	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI10930	I-SEA: Importance Sampling and Expected Alignment-Based Deep Distance Metric Learning for Time Series Analysis and Embedding	Sirisha Rambhatla, Zhengping Che, Yan Liu	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI10931	ApproxIFER: A Model-Agnostic Approach to Resilient and Robust Prediction Serving Systems	Mahdi Soleymani, Ramy E. Ali, Hessam Mahdaviifar, A. Salman Avestimehr	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI10938	Control-Oriented Model-Based Reinforcement Learning with Implicit Differentiation	Evgenii Nikishin, Romina Abachi, Rishabh Agarwal, Pierre-Luc Bacon	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1097	Cross-Modal Federated Human Activity Recognition via Modality-Agnostic and Modality-Specific Representation Learning	Xiaoshan Yang, baochen xiong, Yi Huang, Changsheng Xu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI11	Scaled ReLU Matters for Training Vision Transformers	Pichao Wang, Xue Wang, Hao Luo, JIngkai Zhou, Zhipeng Zhou, Fan Wang, Hao Li, rong jin	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI110	Unsupervised Temporal Video Grounding with Deep Semantic Clustering	Daizong Liu, Xiaoye Qu, Yinzhen Wang, Xing Di, Kai Zou, Yu Cheng, Zichuan Xu, Pan Zhou	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI1100	You Only Infer Once: Cross-Modal Meta-Transfer for Referring Video Object Segmentation	Dezhuang Li, Ruoqi Li, Lijun Wang, Yifan Wang, Jingqing Qi, Lu Zhang, Ting Liu, Qingquan Xu, Huchuan Lu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI11006	Provable Sensor Sets for Epidemic Detection over Networks with Minimum Delay	Jack Heavey, Jiaming Cui, Chen Chen, B. Aditya Prakash, Anil Vullikanti	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI11011	Semi-Supervised Learning with Multi-Head Co-Training	Mingcai Chen, Yuntao Du, Yi Zhang, Shuwei Qian, Chongjun Wang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	

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AAAI11013	Sample-Efficient Reinforcement Learning via Conservative Model-Based Actor-Critic	Zhihai Wang, Jie Wang, Qi Zhou, Bin Li, Houqiang Li	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1102	FFNet: Frequency Fusion Network for Semantic Scene Completion	Xuzhi Wang, Di Lin, Liang Wan	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI11021	TempoQR: Temporal Question Reasoning over Knowledge Graphs	Costas Mavromatis, Prasanna Lakkur Subramanyam, Vassilis N. Ioannidis, Soji Adeshina, Phillip R. Howard, Tetiana Grinberg, Nagib Hakim, George Karypis	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI11023	MuMu: Cooperative Multitask Learning-Based Guided Multimodal Fusion	Md Mofijul Islam, Tariq Iqbal	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI11028	Pushing the Limits of Rule Reasoning in Transformers through Natural Language Satisfiability	Kyle Richardson, Ashish Sabharwal	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI11035	Sample Average Approximation for Stochastic Optimization with Dependent Data: Performance Guarantees and Tractability	Yafei Wang, Bo Pan, Wei Tu, Peng Liu, Bei Jiang, Chao Gao, Wei Lu, Shangling Jui, Linglong Kong	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI11081	Learning Human Driving Behaviors with Sequential Causal Imitation Learning	Kangrui Ruan, Xuan Di	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI11084	An Evaluative Measure of Clustering Methods Incorporating Hyperparameter Sensitivity	Siddhartha Mishra, Nicholas Monath, Michael Boratko, Ariel Kobren, Andrew McCallum	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI111	Memory-Guided Semantic Learning Network for Temporal Sentence Grounding	Daizong Liu, Xiaoye Qu, Xing Di, Yu Cheng, Zichuan Xu, Pan Zhou	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI11130	Robust Heterogeneous Graph Neural Networks against Adversarial Attacks	Mengmei Zhang, Xiao Wang, Meiqi Zhu, Chuan Shi, Zhiqiang Zhang, Jun Zhou	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI11141	Role of Human-AI Interaction in Selective Prediction	Elizabeth Bondi, Raphael Koster, Hannah Sheahan, Martin Chadwick, Yoram Bachrach, Taylan Cemgil, Ulrich Paquet, Krishnamurthy (Dj) Dvijotham	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI11144	Locally Fair Partitioning	Pankaj K. Agarwal, Shao-Heng Ko, Erin Taylor, Kamesh Munagala	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI11159	First-Order Convex Fitting and Its Application to Economics and Optimization	Quinlan Dawkins, Minbiao Han, Haifeng Xu	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI11166	Automated Synthesis of Generalized Invariant Strategies via Counterexample-Guided Strategy Refinement	Kailun Luo, Yongmei Liu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI11170	An Algorithmic Introduction to Savings Circles	Rediet Abebe, Adam Eck, Christian Ikeokwu, Samuel Taggart	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI11197	Transformer with Memory Replay	Rui Liu, Barzan Mozafari	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI112	Exploring Motion and Appearance Information for Temporal Sentence Grounding	Daizong Liu, Xiaoye Qu, Pan Zhou, Yang Liu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI11205	Generation-Focused Table-Based Intermediate Pre-Training for Free-Form Question Answering	Peng Shi, Patrick Ng, Feng Nan, Henghui Zhu, Jun Wang, Jiarong Jiang, Alexander Hanbo Li, Rishav Chakravarti, Donald Weidner, Bing Xiang, Zhiguo Wang	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI11209	Blindfolded Attackers Still Threatening: Strict Black-Box Adversarial Attacks on Graphs	Jiarong Xu, Yizhou Sun, Xin Jiang, Yanhao Wang, Chunping Wang, Jianguang Lu, Yang Yang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	

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AAAI1121	Hedonic Games with Fixed-Size Coalitions	Vittorio Bilò, Gianpiero Monaco, Luca Moscardelli	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI11217	Local and Global Convergence of General Burer-Monteiro Tensor Optimizations	Shuang Li, Qiuwei Li	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI11219	Unsupervised Anomaly Detection by Robust Density Estimation	Boyang Liu, Pang-Ning Tan, Jiayu Zhou	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI11227	The Strange Role of Information Asymmetry in Auctions --- Does More Accurate Value Estimation Benefit A Bidder?	Haifeng Xu, Ruggiero Cavallo	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI11235	Learning Losses for Strategic Classification	Tosca Lechner, Ruth Urner	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI11237	SAS: Self-Augmentation Strategy for Language Model Pre-Training	Yifei Xu, Jingqiao Zhang, Ru He, Liangzhu Ge, Chao Yang, Cheng Yang, Ying Nian Wu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI11263	MuMuQA: Multimedia Multi-Hop News Question Answering via Cross-Media Knowledge Extraction and Grounding	Revanth Gangi Reddy, Xilin Rui, Manling Li, Xudong Lin, Haoyang Wen, Jaemin Cho, Lifu Huang, Mohit Bansal, Avi Sil, Shih-Fu Chang, Alexander Schwing, Heng Ji	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI11284	Geometry Interaction Knowledge Graph Embeddings	Zongsheng Cao, Qianqian Xu, Zhiyong Yang, Xiaochun Cao, Qingming Huang	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI11299	Heterogeneous Peer Effects in the Linear Threshold Model	Christopher Tran, Elena Zheleva	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1133	Structured Semantic Transfer for Multi-Label Recognition with Partial Labels	Tianshui Chen, Tao Pu, Hefeng Wu, Yuan Xie, Liang Lin	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI1134	Semantic-Aware Representation Blending for Multi-Label Image Recognition with Partial Labels	Tao Pu, Tianshui Chen, Hefeng Wu, Liang Lin	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI11343	Probing Linguistic Information for Logical Inference In Pre-Trained Language Models	Zeming Chen, Qiyue Gao	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI1139	Mutual Contrastive Learning for Visual Representation Learning	Chuangang Yang, Zhulin An, linhang cai, yongjun xu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI11392	Learning Bounded Context-Free-Grammar via LSTM and the Transformer: Difference and the Explanations.	Hui Shi, Sicun Gao, Yuandong Tian, Xinyun Chen, Jishen Zhao	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI11397	Shaping Noise for Robust Attributions in Neural Stochastic Differential Equations	Sumit Kumar Jha, Rickard Ewetz, Alvaro Velasquez, Arvind Ramanathan, Susmit Jha	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI1140	Path-Specific Objectives for Safer Agent Incentives	Sebastian Farquhar, Ryan Carey, Tom Everitt	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI11407	FedFR: Joint Optimization Federated Framework for Generic and Personalized Face Recognition	Chih-Ting Liu, Chien-Yi Wang, Shao-Yi Chien, Shang-Hong Lai	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI1141	Can Semantic Labels Assist Self-Supervised Visual Representation Learning?	Longhui Wei, Lingxi Xie, Jianzhong He, xiaopeng zhang, Qi Tian	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI11427	Conditional Generative Model Based Predicate-Aware Query Approximation	Nikhil Sheoran, Subrata Mitra, Vibhor Porwal, Siddharth Ghetia, Jatin Varshney, Tung Mai, Anup Rao, Vikas Maddukuri	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST

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AAAI11431	Sample-Efficient Iterative Lower Bound Optimization of Deep Reactive Policies for Planning in Continuous MDPs	Siow Meng Low, Akshat Kumar, Scott Sanner	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI11517	SepFusion: Finding Optimal Fusion Structures for Visual Sound Separation	Dongzhan Zhou, Xinchi Zhou, Di Hu, Hang Zhou, Lei Bai, Ziwei Liu, Wanli Ouyang	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI1152	Understanding Enthymemes in Deductive Argumentation Using Semantic Distance Measures	Anthony Hunter	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI11521	Subspace Differential Privacy	Jie Gao, Ruobin Gong, Fang-Yi Yu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI11561	A Semi-Supervised Learning Approach with Two Teachers to Improve Breakdown Identification in Dialogues	Qian Lin, Hwee Tou Ng	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 2:30am-3:45am PST
AAAI11602	Classifying Emails into Human vs Machine Category	Changsung Kang, Hongwei Shang, Jean-Marc Langlois	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI11627	SplitFed: When Federated Learning Meets Split Learning	Chandra Thapa, M.A.P. Chamikara, Seyit Camtepe, Lichao Sun	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI11631	VAST: The Valence-Assessing Semantics Test for Contextualizing Language Models	Robert Wolfe, Aylin Caliskan	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI11640	Learning Temporal Point Processes for Efficient Retrieval of Continuous Time Event Sequences	Vinayak Gupta, Srikanta Bedathur, Abir De	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI11645	SGD-X: A Benchmark for Robust Generalization in Schema-Guided Dialogue Systems	Harrison Lee, Raghav Gupta, Abhinav Rastogi, Yuan Cao, Bin Zhang, Yonghui Wu	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI11659	A Nested Bi-Level Optimization Framework for Robust Few Shot Learning	Krishnateja Killamsetty, Changbin Li, Chen Zhao, Feng Chen, Rishabh Iyer	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI11669	Trusted Multi-View Deep Learning with Opinion Aggregation	Wei Liu, Xiaodong Yue, Yufei Chen, Thierry Denoeux	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI11694	AutoGCL: Automated Graph Contrastive Learning via Learnable View Generators	Yihang Yin, Qingzhong Wang, Siyu Huang, Haoyi Xiong, Xiang Zhang	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI11707	STEM: Unsupervised STRUCTURAL EMBEDDING for Stance Detection	Ron Korenblum Pick, Vladyslav Kozhukhov, Dan Vilenchik, Oren Tsur	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI1171	FrePGAN: Robust Deepfake Detection Using Frequency-Level Perturbations	Yonghyun Jeong, Doyeon Kim, Youngmin Ro, Jongwon Choi	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI11745	Graph Transplant: Node Saliency-Guided Graph Mixup with Local Structure Preservation	Joonhyung Park, Hajin Shim, Eunho Yang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI11757	Top-Down Deep Clustering with Multi-Generator GANs	Daniel de Mello, Renato Assunção, Fabricio Murai	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI11762	HiTKG: Towards Goal-Oriented Conversations via Multi-Hierarchy Learning	Jinjie Ni, Vlad Pandealea, Tom Young, Haicang Zhou, Erik Cambria	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 2:30am-3:45am PST
AAAI11767	C2L: Causally Contrastive Learning for Robust Text Classification	Seungtaek Choi, Myeongho Jeong, Hojae Han, Seung-won Hwang	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI11780	Label-Efficient Hybrid-Supervised Learning for Medical Image Segmentation	Junwen Pan, Qi Bi, Yanzhan Yang, Pengfei Zhu, Cheng Bian	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI11783	Visual Definition Modeling: Challenging Vision & Language Models to Define Words and Objects	Bianca Scarlini, Tommaso Pasini, Roberto Navigli	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI11791	Lower Bounds on Intermediate Results in Bottom-Up Knowledge Compilation	Alexis de Colnet, Stefan Mengel	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	

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AAAI11805	Efficient Device Scheduling with Multi-Job Federated Learning	Chendi Zhou, Ji Liu, Juncheng Jia, Jingbo Zhou, Yang Zhou, Huaiyu Dai, Dejing Dou	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI11811	A Variant of Concurrent Constraint Programming on GPU	Pierre Talbot, Frédéric Pinel, Pascal Bouvry	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI1182	Finite Entailment of Local Queries in the Z Family of Description Logics	Bartosz Bednarczyk, Emanuel Kieroński	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI11825	Nice Perfume. How Long did You Marinate in It? Multimodal Sarcasm Explanation	Poorav Desai, Tanmoy Chakraborty, Md Shad Akhtar	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI11845	GALAXY: A Generative Pre-Trained Model for Task-Oriented Dialog with Semi-Supervised Learning and Explicit Policy Injection	Wanwei He, Yinpei Dai, Yinhe Zheng, Yuchuan Wu, Zheng Cao, Dermot Liu, Peng Jiang, Min Yang, Fei Huang, Luo Si, Jian Sun, Yongbin Li	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI11849	Unsupervised Adversarially Robust Representation Learning on Graphs	Jiarong Xu, Yang Yang, Junru Chen, Xin Jiang, Chunping Wang, Jiangang Lu, Yizhou Sun	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI11851	Interpretable Neural Subgraph Matching for Graph Retrieval	Indradyumna Roy, Venkata Sai Velugoti, Soumen Chakrabarti, Abir De	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI11877	Distributed Randomized Sketching Kernel Learning	Rong Yin, Yong Liu, Dan Meng	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI11898	Saliency Grafting: Innocuous Attribution-Guided Mixup with Calibrated Label Mixing	Joonhyung Park, June Yong Yang, Jinwoo Shin, Sung Ju Hwang, Eunho Yang	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI11920	Fixation Maximization in the Positional Moran Process	Joachim Brendborg, Panagiotis Karras, Andreas Pavlogiannis, Asger Ullersted Rasmussen, Josef Tkadlec	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI11931	Are Vision-Language Transformers Learning Multimodal Representations? A Probing Perspective.	Emmanuelle Salin, Badreddine Farah, Stéphane Ayache, Benoit Favre	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI1194	Text Gestalt: Stroke-Aware Scene Text Image Super-Resolution	Jingye Chen, Haiyang Yu, Jianqi Ma, Bin Li, Xiangyang Xue	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI11964	Iteratively Selecting an Easy Reference Frame Makes Unsupervised Video Object Segmentation Easier	Youngjo Lee, Hongje Seong, Euntai Kim	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI11985	Multi-Scale Distillation from Multiple Graph Neural Networks	Chunhai Zhang, Jie Liu, Kai Dang, Wenzheng Zhang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI11986	Synthetic Disinformation Attacks on Automated Fact Verification Systems	Yibing Du, Antoine Bosselut, Christopher D. Manning	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI11998	Regularizing Graph Neural Networks via Consistency-Diversity Graph Augmentations	Deyu Bo, Binbin Hu, Xiao Wang, Zhiqiang Zhang, Chuan Shi, Jun Zhou	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1200	AutoCFR: Learning to Design Counterfactual Regret Minimization Algorithms	Hang Xu, Kai Li*, Haobo Fu, Qiang Fu, Junliang Xing	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI1201	Adaptive Hypergraph Neural Network for Multi-Person Pose Estimation	Xixia Xu, Qi Zou, Xue Lin	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI1202	Block-Skim: Efficient Question Answering for Transformer	Yue Guan, Zhengyi Li, Zhouhan Lin, Yuhao Zhu, Jingwen Leng, Minyi Guo	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	

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AAAI12023	Online Task Assignment Problems with Reusable Resources	Hanna Sumita, Shinji Ito, Kei Takemura, Daisuke Hatano, Takuro Fukunaga, Naonori Kakimura, Ken-ichi Kawarabayashi	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI12027	FactorVAE: A Probabilistic Dynamic Factor Model Based on Variational Autoencoder for Predicting Cross-Sectional Stock Returns	Yitong Duan, Lei Wang, Qizhong Zhang, Jian Li	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI1203	MetaNODE: Prototype Optimization as a Neural ODE for Few-Shot Learning	Baoquan Zhang, Xutao Li, Shanshan Feng, Yunming Ye, Rui Ye	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12056	HAGEN: Homophily-Aware Graph Convolutional Recurrent Network for Crime Forecasting	Chenyu Wang, Zongyu Lin, Xiaochen Yang, Jiao Sun, Mingxuan Yue, Cyrus Shahabi	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI12065	No Task Left Behind: Multi-Task Learning of Knowledge Tracing and Option Tracing for Better Student Assessment	Suyeong An, Junghoon Kim, Minsam Kim, Juneyoung Park	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI12088	Dynamic Nonlinear Matrix Completion for Time-Varying Data Imputation	Jicong Fan	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI12131	Play the Shannon Game With Language Models: A Human-Free Approach to Summary Evaluation	Nicholas Egan, Oleg Vasilyev, John Bohannon	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI12161	Linear-Time Verification of Data-Aware Dynamic Systems with Arithmetic	Paolo Felli, Marco Montali, Sarah Winkler	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 2:30am-3:45am PST
AAAI12184	Deep Reinforcement Learning Policies Learn Shared Adversarial Features Across MDPs	Ezgi Korkmaz	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI12194	Random Tensor Theory for Tensor Decomposition	Mohamed Ouerfelli, Mohamed Tamaazousti, Vincent Rivasseau	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI12195	Modification-Fair Cluster Editing	Vincent Froese, Leon Kellerhals, Rolf Niedermeier	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI1223	Divide-and-Regroup Clustering for Domain Adaptive Person Re-Identification	Zhengdong Hu, Yifan Sun, Yi Yang, Jianguang Zhou	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1225	A Unifying Theory of Thompson Sampling for Continuous Risk-Averse Bandits	Joel Chang, Vincent Tan	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI12256	Using MaxSAT for Efficient Explanations of Tree Ensembles	Alexey Ignatiev, Yacine Izza, Peter J. Stuckey, Joao Marques-Silva	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI12266	CINS: Comprehensive Instruction for Few-Shot Learning in Task-Oriented Dialog Systems	Fei Mi, Yasheng Wang, Yitong Li	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI12268	An Online Learning Approach to Sequential User-Centric Selection Problems	Junpu Chen, Hong Xie	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI1227	Image Difference Captioning with Pre-Training and Contrastive Learning	Linli Yao, Weiyang Wang, Qin Jin	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12282	Shard Systems: Scalable, Robust and Persistent Multi-Agent Path Finding with Performance Guarantees	Christopher Leet, Jiaoyang Li, Sven Koenig	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12302	Transcoded Video Restoration by Temporal Spatial Auxiliary Network	Xu Li, Gang He, Jinjia Zhou, Jie Lei, Weiyang Xie, Yunsong Li, Yu-Wing Tai	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	

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AAAI12327	What About Inputting Policy in Value Function: Policy Representation and Policy-Extended Value Function Approximator	Hongyao Tang, Zhaopeng Meng, Jianye Hao, Chen Chen, Daniel Graves, Dong Li, Changmin Yu, Hangyu Mao, Wulong Liu, Yaodong Yang, Wenyuan Tao, Li Wang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 2:30am-3:45am PST
AAAI12332	Towards Fine-Grained Reasoning for Fake News Detection	Yiqiao Jin, Xiting Wang, Ruichao Yang, Yizhou Sun, Wei Wang, Hao Liao, Xing Xie	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI12341	Hybrid Curriculum Learning for Emotion Recognition in Conversation	Lin Yang, Yi Shen, Yue Mao, LongJun Cai	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12379	Learning to Solve Routing Problems via Distributionally Robust Optimization	Yuan Jiang, Yaoxin Wu, Zhiguang Cao, Jie Zhang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI1239	Deep Amortized Relational Model with Group-Wise Hierarchical Generative Process	Huafeng Liu, Tong Zhou, Jiaqi Wang	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI1241	Assessing a Single Image in Reference-Guided Image Synthesis	Jiayi Guo, Chaoqun Du, Jiangshan Wang, Huijuan Huang, Pengfei Wan, Gao Huang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI12427	Visual Consensus Modeling for Video-Text Retrieval	Shuqiang Cao, Bairui Wang, Wei Zhang, Lin Ma	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI12428	Towards Building ASR Systems for the Next Billion Users	Tahir Javed, Sumanth Doddapaneni, Abhigyan Raman, Kaushal Santosh Bhogale, Gowtham Ramesh, Anoop Kunchukuttan, Pratyush Kumar, Mitesh M. Khapra	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI12440	Adversarial Bone Length Attack on Action Recognition	Nariki Tanaka, Hiroshi Kera, Kazuhiko Kawamoto	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12457	Random vs. Best-First: Impact of Sampling Strategies on Decision Making in Model-Based Diagnosis	Patrick Rodler	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI12481	Ranking Info Noise Contrastive Estimation: Boosting Contrastive Learning via Ranked Positives	David T. Hoffmann, Nadine Behrmann, Juergen Gall, Thomas Brox, Mehdi Noroozi	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12483	Towards Debiasing DNN Models from Spurious Feature Influence	Mengnan Du, Ruixiang Tang, Weijie Fu, Xia Hu	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI12486	With False Friends Like These, Who Can Notice Mistakes?	Lue Tao, Lei Feng, Jinfeng Yi, Songcan Chen	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI12487	Implicit Gradient Alignment in Distributed and Federated Learning	Yatin Dandi, Luis Barba, Martin Jaggi	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI12491	Coordinating Followers to Reach Better Equilibria: End-to-End Gradient Descent for Stackelberg Games	Kai Wang, Lily Xu, Andrew Perrault, Michael K. Reiter, Milind Tambe	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12492	Optimization for Classical Machine Learning Problems on the GPU	Sören Laue, Mark Blacher, Joachim Giesen	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI12496	DuMLP-Pin: A Dual-MLP-Dot-Product Permutation-Invariant Network for Set Feature Extraction	Jiajun Fei, Ziyu Zhu, Wenlei Liu, Zhidong Deng, Mingyang Li, Huanjun Deng, Shuo Zhang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI12501	Hypergraph Modeling via Spectral Embedding Connection: Hypergraph Cut, Weighted Kernel k -Means, and Heat Kernel	Shota Saito	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	

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AAAI12502	Planning with Participation Constraints	Hanrui Zhang, Yu Cheng, Vincent Conitzer	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI12511	Nested Hierarchical Transformer: Towards Accurate, Data-Efficient and Interpretable Visual Understanding	Zizhao Zhang, Han Zhang, Long Zhao, Ting Chen, Sercan Ö. Arik, Tomas Pfister	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI12514	Do Feature Attribution Methods Correctly Attribute Features?	Yilun Zhou, Serena Booth, Marco Tulio Ribeiro, Julie Shah	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12515	Improved Gradient Based Adversarial Attacks for Quantized Networks	Kartik Gupta, Thalaisyasingam Ajanthan	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12517	Clustering Interval-Censored Time-Series for Disease Phenotyping	Irene Y. Chen, Rahul G. Krishnan, David Sontag	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI12518	A Lyapunov-Based Methodology for Constrained Optimization with Bandit Feedback	Semih Cayci, Yilin Zheng, Atilla Eryilmaz	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 24 @ 10:30am-11:45am PST
AAAI12523	Constrained Prescriptive Trees via Column Generation	Shivaram Subramanian, Wei Sun, Youssef Drissi, Markus Ettl	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12531	Efficient Continuous Control with Double Actors and Regularized Critics	Jiafei Lyu, Xiaoteng Ma, Jiangpeng Yan, Xiu Li	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI12532	Mutual Nearest Neighbor Contrast and Hybrid Prototype Self-Training for Universal Domain Adaptation	Liang Chen, Qianjin Du, Yihang Lou, Jianzhong He, Tao Bai, Minghua Deng	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI12541	A Hybrid Causal Structure Learning Algorithm for Mixed-Type Data	Yan Li, Rui Xia, Chunchen Liu, Liang Sun	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12545	Deformable Graph Convolutional Networks	Jinyoung Park, Sungdong Yoo, Jilwan Park, Hyunwoo J. Kim	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12547	AutoBERT-Zero: Evolving BERT Backbone from Scratch	Jiahui Gao, Hang Xu, Han Shi, Xiaozhe Ren, Philip L. H. Yu, Xiaodan Liang, Xin Jiang, Zhenguo Li	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12550	Training a Resilient Q-Network against Observational Interference	Chao-Han Huck Yang, I-Te Danny Hung, Yi Ouyang, Pin-Yu Chen	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI12553	Feedback Gradient Descent: Efficient and Stable Optimization with Orthogonality for DNNs	Fanchen Bu, Dong Eui Chang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12554	DISTREAL: Distributed Resource-Aware Learning in Heterogeneous Systems	Martin Rapp, Ramin Khalili, Kilian Pfeiffer, Jörg Henkel	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1257	Fusion Multiple Kernel K-Means	Yi Zhang, Xinwang Liu, Jiyuan Liu, Sisi Dai, Changwang Zhang, Kai Xu, En Zhu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12571	Robust Adversarial Reinforcement Learning with Dissipation Inequation Constraint	Peng Zhai, Jie Luo, Zhiyan Dong, Lihua Zhang, Shunli Wang, Dingkan Yang	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12572	Partial Wasserstein Covering	Keisuke Kawano, Satoshi Koide, Keisuke Otaki	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI12574	Unsupervised Reinforcement Learning in Multiple Environments	Mirco Mutti, Mattia Mancassola, Marcello Restelli	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI12585	Bayesian Persuasion in Sequential Decision-Making	Jiarui Gan, Rupak Majumdar, Goran Radanovic, Adish Singla	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI12587	Learning Influence Adoption in Heterogeneous Networks	Vincent Conitzer, Debmalaya Panigrahi, Hanrui Zhang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12589	Reverse Differentiation via Predictive Coding	Tommaso Salvatori, Yuhang Song, Zhenghua Xu, Thomas Lukasiewicz, Rafal Bogacz	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	

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AAAI1260	On the Complexity of Inductively Learning Guarded Clauses	Matthias Lanzinger, Georg Gottlob, Andrei Draghici	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI12600	Simultaneously Learning Stochastic and Adversarial Bandits under the Position-Based Model	Cheng Chen, Canzhe Zhao, Shuai Li	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI12601	Rethinking Pseudo Labels for Semi-Supervised Object Detection	Hengduo Li, Zuxuan Wu, Abhinav Shrivastava, Larry S. Davis	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12602	Group-Aware Threshold Adaptation for Fair Classification	Taeuk Jang, Pengyi Shi, Xiaoqian Wang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12610	An Experimental Design Approach for Regret Minimization in Logistic Bandits	Blake Mason, Kwang-Sung Jun, Lalit Jain	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI12611	How Good Are Low-Rank Approximations in Gaussian Process Regression?	Constantinos Daskalakis, Petros Dellaportas, Aristeidis Panos	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI12613	Label Hallucination for Few-Shot Classification	Yiren Jian, Lorenzo Torresani	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12614	Style Mixing and Patchwise Prototypical Matching for One-Shot Unsupervised Domain Adaptive Semantic Segmentation	Xinyi Wu, Zhenyao Wu, Yuhang Lu, Lili Ju, Song Wang	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12616	Online Apprenticeship Learning	Lior Shani, Tom Zahavy, Shie Mannor	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI12620	A Random CNN Sees Objects: One Inductive Bias of CNN and Its Applications	Yun-Hao Cao, Jianxin Wu	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI12621	Differentially Private Regret Minimization in Episodic Markov Decision Processes	Sayak Ray Chowdhury, Xingyu Zhou	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI12630	PRISM: A Rich Class of Parameterized Submodular Information Measures for Guided Data Subset Selection	Suraj Kothawade, Vishal Kaushal, Ganesh Ramakrishnan, Jeff Bilmes, Rishabh Iyer	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12632	Sharp Restricted Isometry Property Bounds for Low-Rank Matrix Recovery Problems with Corrupted Measurements	Ziye Ma, Yingjie Bi, Javad Lavaei, Somayeh Sojoudi	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12635	Less is More: Pay Less Attention in Vision Transformers	Zizheng Pan, Bohan Zhuang, Haoyu He, Jing Liu, Jianfei Cai	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12649	Text Revision by On-the-Fly Representation Optimization	Jingjing Li, Zichao Li, Tao Ge, Irwin King, Michael R. Lyu	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1265	Input-Specific Robustness Certification for Randomized Smoothing	Ruoxin Chen, Jie Li, Junchi Yan, Ping Li, Bin Sheng	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI12658	On the Fairness of Causal Algorithmic Recourse	Julius von Kügelgen, Amir-Hossein Karimi, Umang Bhatt, Isabel Valera, Adrian Weller, Bernhard Schölkopf	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI1266	When Facial Expression Recognition Meets Few-Shot Learning: A Joint and Alternate Learning Framework	Xinyi Zou, Yan Yan, Jing-Hao Xue, Si Chen, Hanzi Wang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12660	Transferring the Contamination Factor between Anomaly Detection Domains by Shape Similarity	Lorenzo Perini, Vincent Vercauysen, Jesse Davis	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI12664	DeformRS: Certifying Input Deformations with Randomized Smoothing	Motasem Alfarra, Adel Bibi, Naeemullah Khan, Philip H. S. Torr, Bernard Ghanem	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI12666	Blockwise Sequential Model Learning for Partially Observable Reinforcement Learning	Giseung Park, Sungho Choi, Youngchul Sung	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST

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AAAI1267	Monocular Camera-Based Point-Goal Navigation by Learning Depth Channel and Cross-Modality Pyramid Fusion	Tianqi Tang, Heming Du, Xin Yu, Yi Yang	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI12678	Task-Customized Self-Supervised Pre-Training with Scalable Dynamic Routing	Zhili Liu, Jianhua Han, Lanqing Hong, Hang Xu, Kai Chen, Chunjing Xu, Zhenguo Li	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12688	Robust Action Gap Increasing with Clipped Advantage Learning	Zhe Zhang, Yaozhong Gan, Xiaoyang Tan	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI12691	Exploring Safer Behaviors for Deep Reinforcement Learning	Enrico Marchesini, Davide Corsi, Alessandro Farinelli	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI12693	Trading Complexity for Sparsity in Random Forest Explanations	Gilles Audemard, Steve Bellart, Lounès Bounia, Frédéric Koriche, Jean-Marie Lagniez, Pierre Marquis	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	Feb 25 @ 10:45am-12:00pm PST
AAAI12697	Local and Global Linear Convergence of General Low-Rank Matrix Recovery Problems	Yingjie Bi, Haixiang Zhang, Javad Lavaei	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12704	Detailed Facial Geometry Recovery from Multi-View Images by Learning an Implicit Function	Yunze Xiao, Hao Zhu, Haotian Yang, Zhengyu Diao, Xiangju Lu, Xun Cao	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI12705	Zeroth-Order Optimization for Composite Problems with Functional Constraints	Zichong Li, Pin-Yu Chen, Sijia Liu, Songtao Lu, Yangyang Xu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI12709	Efficient Vertex-Oriented Polytopic Projection for Web-Scale Applications	Rohan Ramanath, S. Sathya Keerthi, Yao Pan, Konstantin Salomatin, Kinjal Basu	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12714	Learning Advanced Client Selection Strategy for Federated Learning	Sai Qian Zhang, Jieyu Lin, Qi Zhang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12717	MOST-GAN: 3D Morphable StyleGAN for Disentangled Face Image Manipulation	Safa C. Medin, Bernhard Egger, Anoop Cherian, Ye Wang, Joshua B. Tenenbaum, Xiaoming Liu, Tim K. Marks	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12721	Hindsight Network Credit Assignment: Efficient Credit Assignment in Networks of Discrete Stochastic Units	Kenny Young	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12729	Deep Neural Networks Learn Meta-Structures from Noisy Labels in Semantic Segmentation	Yaoru Luo, Guole Liu, Yuanhao Guo, Ge Yang	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI12730	Adversarial Examples can be Effective Data Augmentation for Unsupervised Machine Learning	Chia-Yi Hsu, Pin-Yu Chen, Songtao Lu, Sijia Liu, Chia-Mu Yu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI12737	Local Differential Privacy for Belief Functions	Qiyu Li, Chunlai Zhou, Biao Qin, Zhiqiang Xu	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12742	Sublinear Time Approximation of Text Similarity Matrices	Archan Ray, Nicholas Monath, Andrew McCallum, Cameron Musco	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12745	Prune and Tune Ensembles: Low-Cost Ensemble Learning with Sparse Independent Subnetworks	Tim Whitaker, Darrell Whitley	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12753	Equilibrium Finding in Matrix Games Via Greedy Regret Minimization	Hugh Zhang, Adam Lerer, Noam Brown	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12754	Multi-Agent Reinforcement Learning with General Utilities via Decentralized Shadow Reward Actor-Critic	Junyu Zhang, Amrit Singh Bedi, Mengdi Wang, Alec Koppel	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	

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AAAI12756	Efficient Algorithms for General Isotone Optimization	Xiwen Wang, Jiayi Ying, José Vinícius de M. Cardoso, Daniel P. Palomar	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12758	Spatial Frequency Bias in Convolutional Generative Adversarial Networks	Mahyar Khayatkhoei, Ahmed Elgammal	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI12759	Fast and Robust Online Inference with Stochastic Gradient Descent via Random Scaling	Sokbae Lee, Myung Hwan Seo, Yuan Liao, Youngki Shin	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12761	The Role of Adaptive Optimizers for Honest Private Hyperparameter Selection	Shubhankar Mohapatra, Sajin Sasy, Xi He, Gautam Kamath, Om Thakkar	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI12763	Learning Network Architecture for Open-Set Recognition	Xuelin Zhang, Xuelian Cheng, Donghao Zhang, Paul Bonnington, Zongyuan Ge	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI12769	Bandit Limited Discrepancy Search and Application to Machine Learning Pipeline Optimization	Akihiro Kishimoto, Djallel Bouneffouf, Radu Marinescu, Parikshit Ram, Amrith Rawat, Martin Wistuba, Paulito Palmes, Adi Botea	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI12776	Boosting Active Learning via Improving Test Performance	Tianyang Wang, Xingjian Li, Pengkun Yang, Guosheng Hu, Xiangrui Zeng, Siyu Huang, Cheng-Zhong Xu, Min Xu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12784	Cross-Domain Empirical Risk Minimization for Unbiased Long-Tailed Classification	Beier Zhu, Yulei Niu, Xian-Sheng Hua, Hanwang Zhang	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI12793	Improving Scene Graph Classification by Exploiting Knowledge from Texts	Sahand Sharifzadeh, Sina Moayed Baharlou, Martin Schmitt, Hinrich Schütze, Volker Tresp	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI1280	Delving into Sample Loss Curve to Embrace Noisy and Imbalanced Data	Shenwang Jiang, Jianan Li, Ying Wang, Tingfa Xu, Bo Huang, zhang zhang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12801	Learning Adversarial Markov Decision Processes with Delayed Feedback	Tal Lincewicz, Aviv Rosenberg, Yishay Mansour	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12809	Locally Private k -Means Clustering with Constant Multiplicative Approximation and Near-Optimal Additive Error	Anamay Chaturvedi, Matthew Jones, Huy Lê Nguyễn	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12811	Federated Nearest Neighbor Classification with a Colony of Fruit-Flies	Parikshit Ram, Kaushik Sinha	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI12812	Optimal Tensor Transport	Tanguy Kerdoncuff, Rémi Emonet, Michaël Perrot, Marc Sebban	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12821	Robustification of Online Graph Exploration Methods	Franziska Eberle, Alexander Lindermayr, Nicole Megow, Lukas Nölke, Jens Schölter	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI12822	Smoothing Advantage Learning	Yaozhong Gan, Zhe Zhang, Xiaoyang Tan	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI12823	Learning-Augmented Algorithms for Online Steiner Tree	Chenyang Xu, Benjamin Moseley	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI12829	Offline Reinforcement Learning as Anti-Exploration	Shideh Rezaeifar, Robert Dadashi, Nino Vieillard, Léonard Hussenot, Olivier Bachem, Olivier Pietquin, Matthieu Geist	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12830	Adaptive Pairwise Weights for Temporal Credit Assignment	Zeyu Zheng, Risto Vuorio, Richard Lewis, Satinder Singh	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI12839	CADRE: A Cascade Deep Reinforcement Learning Framework for Vision-Based Autonomous Urban Driving	Yinuo Zhao, Kun Wu, Zhiyuan Xu, Zhengping Che, Qi Lu, Jian Tang, Chi Harold Liu	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST

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AAAI12840	Learning Action Translator for Meta Reinforcement Learning on Sparse-Reward Tasks	Yijie Guo, Qiucheng Wu, Honglak Lee	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12843	Why Fair Labels Can Yield Unfair Predictions: Graphical Conditions for Introduced Unfairness	Carolyn Ashurst, Ryan Carey, Silvia Chiappa, Tom Everitt	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI12846	Optimistic Initialization for Exploration in Continuous Control	Samuel Lobel, Omer Gottesman, Cam Allen, Akhil Bagaria, George Konidaris	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI12847	An Adversarial Framework for Generating Unseen Images by Activation Maximization	Yang Zhang, Wang Zhou, Gaoyuan Zhang, David Cox, Shiyu Chang	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12849	A Complete Criterion for Value of Information in Soluble Influence Diagrams	Chris van Merwijk, Ryan Carey, Tom Everitt	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12851	PatchUp: A Feature-Space Block-Level Regularization Technique for Convolutional Neural Networks	Mojtaba Faramarzi, Mohammad Amini, Akilesh Badrinaaraayanan, Vikas Verma, Sarath Chandar	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI12856	Coordinate Descent on the Orthogonal Group for Recurrent Neural Network Training	Estelle Massart, Vinayak Abrol	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12865	VACA: Designing Variational Graph Autoencoders for Causal Queries	Pablo Sanchez-Martin, Miriam Rateike, Isabel Valera	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI12866	Sparsification of Decomposable Submodular Functions	Akbar Rafiey, Yuichi Yoshida	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12874	Latent Time Neural Ordinary Differential Equations	Srinivas Anumasa, P. K. Srijith	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI12878	Conditional Loss and Deep Euler Scheme for Time Series Generation	Carl Remlinger, Joseph Mikael, Romuald Elie	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI12882	Learning Expected Emphatic Traces for Deep RL	Ray Jiang, Shangdong Zhang, Veronica Chelu, Adam White, Hado van Hasselt	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI12884	The Semi-Random Likelihood of Doctrinal Paradoxes	Ao Liu, Lirong Xia	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12890	Feature Importance Explanations for Temporal Black-Box Models	Akshay Sood, Mark Craven	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12891	Graph Filtration Kernels	Till H. Schulz, Pascal Welke, Stefan Wrobel	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI12892	Demystifying Why Local Aggregation Helps: Convergence Analysis of Hierarchical SGD	Jiayi Wang, Shiqiang Wang, Rong-Rong Chen, Mingyue Ji	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12897	Convergence and Optimality of Policy Gradient Methods in Weakly Smooth Settings	Matthew Shunshi Zhang, Murat A. Erdogdu, Animesh Garg	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12900	Calibrated Nonparametric Scan Statistics for Anomalous Pattern Detection in Graphs	Chunpai Wang, Daniel B. Neill, Feng Chen	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI12901	Procrastinated Tree Search: Black-Box Optimization with Delayed, Noisy, and Multi-Fidelity Feedback	Junxiong Wang, Debabrota Basu, Immanuel Trummer	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12902	Beyond GNNs: An Efficient Architecture for Graph Problems	Pranjal Awasthi, Abhimanyu Das, Sreenivas Gollapudi	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12903	Inferring Lexicographically-Ordered Rewards from Preferences	Alihan Hüyük, William R. Zame, Mihaela van der Schaar	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12905	MIP-GNN: A Data-Driven Framework for Guiding Combinatorial Solvers	Elias B. Khalil, Christopher Morris, Andrea Lodi	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST

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AAAI12909	Fourier Representations for Black-Box Optimization over Categorical Variables	Hamid Dadkhahi, Jesus Rios, Karthikeyan Shanmugam, Payel Das	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12912	iDECODe: In-Distribution Equivariance for Conformal Out-of-Distribution Detection	Ramneet Kaur, Susmit Jha, Anirban Roy, Sangdon Park, Edgar Dobriban, Oleg Sokolsky, Insup Lee	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI12913	The Perils of Learning Before Optimizing	Chris Cameron, Jason Hartford, Taylor Lundy, Kevin Leyton-Brown	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12915	Saving Stochastic Bandits from Poisoning Attacks via Limited Data Verification	Anshuka Rangi, Long Tran-Thanh, Haifeng Xu, Massimo Franceschetti	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI12916	RareGAN: Generating Samples for Rare Classes	Zinan Lin, Hao Liang, Giulia Fanti, Vyas Sekar	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12921	Achieving Counterfactual Fairness for Causal Bandit	Wen Huang, Lu Zhang, Xintao Wu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI12923	Learning Bayesian Networks in the Presence of Structural Side Information	Ehsan Mokhtarian, Sina Akbari, Fateme Jamshidi, Jalal Etesami, Negar Kiyavash	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI12929	Improving Biomedical Information Retrieval with Neural Retrievers	Man Luo, Arindam Mitra, Tejas Gokhale, Chitta Baral	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12934	Recovering The Propensity Score From Biased Positive Unlabeled Data	Walter Gerych, Thomas Hartvigsen, Luke Buquicchio, Emmanuel Agu, Elke Rundensteiner	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI12937	On Optimizing Interventions in Shared Autonomy	Weihao Tan, David Koleczek, Siddhant Pradhan, Nicholas Perello, Vivek Chettiar, Vishal Rohra, Aaslesha Rajaram, Soundararajan Srinivasan, H M Sajjad Hossain, Yash Chandak	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12945	Max-Margin Contrastive Learning	Anshul Shah, Suvrit Sra, Rama Chellappa, Anoop Cherian	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12946	Partner-Aware Algorithms in Decentralized Cooperative Bandit Teams	Erdem Biyik, Anusha Lalitha, Rajarshi Saha, Andrea Goldsmith, Dorsa Sadigh	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI12948	Learning the Optimal Recommendation from Explorative Users	Fan Yao, Chuanhao Li, Denis Nekipelov, Hongning Wang, Haifeng Xu	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12950	Distributed Learning with Strategic Users: A Repeated Game Approach	Abdullah Basar Akbay, Junshan Zhang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI12951	Frozen Pretrained Transformers as Universal Computation Engines	Kevin Lu, Aditya Grover, Pieter Abbeel, Igor Mordatch	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI12953	Incentivizing Collaboration in Machine Learning via Synthetic Data Rewards	Sebastian Shenghong Tay, Xinyi Xu, Chuan Sheng Foo, Bryan Kian Hsiang Low	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI12954	A Deeper Understanding of State-Based Critics in Multi-Agent Reinforcement Learning	Xueguang Lyu, Andrea Baisero, Yuchen Xiao, Christopher Amato	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12956	Eye of the Beholder: Improved Relation Generalization for Text-Based Reinforcement Learning Agents	Keerthiram Murugesan, Subhajit Chaudhury, Kartik Talamadupula	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 10:45am-12:00pm PST
AAAI12960	Recursive Reasoning Graph for Multi-Agent Reinforcement Learning	Xiaobai Ma, David Isele, Jayesh K. Gupta, Kikuo Fujimura, Mykel J. Kochenderfer	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI12966	A Generalized Bootstrap Target for Value-Learning. Efficiently Combining Value and Feature Predictions	Anthony GX-Chen, Veronica Chelu, Blake A. Richards, Joelle Pineau	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	

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AAAI12967	Similarity Search for Efficient Active Learning and Search of Rare Concepts	Cody Coleman, Edward Chou, Julian Katz-Samuels, Sean Culatana, Peter Bailis, Alexander C. Berg, Robert Nowak, Roshan Sumbaly, Matei Zaharia, I. Zeki Yalniz	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI12969	Learn Goal-Conditioned Policy with Intrinsic Motivation for Deep Reinforcement Learning	Jinxin Liu, Donglin Wang, Qiangxing Tian, Zhengyu Chen	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI12972	Well-Classified Examples are Underestimated in Classification with Deep Neural Networks	Guangxiang Zhao, Wenkai Yang, Xuancheng Ren, Lei Li, Yunfang Wu, Xu Sun	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI12973	KAM Theory Meets Statistical Learning Theory: Hamiltonian Neural Networks with Non-Zero Training Loss	Yuhan Chen, Takashi Matsubara, Takaharu Yaguchi	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI12974	Sampling-Based Robust Control of Autonomous Systems with Non-Gaussian Noise	Thom S. Badings, Alessandro Abate, Nils Jansen, David Parker, Hasan A. Poonawala, Marielle Stoeltinga	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 2:30am-3:45am PST
AAAI12978	Solving PDE-Constrained Control Problems using Operator Learning	Rakhoon Hwang, Jae Yong Lee, Jin Young Shin, Hyung Ju Hwang	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI12981	NoiseGrad — Enhancing Explanations by Introducing Stochasticity to Model Weights	Kirill Bykov, Anna Hedström, Shinichi Nakajima, Marina M.-C. Höhne	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	Feb 25 @ 10:45am-12:00pm PST
AAAI12982	Globally Optimal Hierarchical Reinforcement Learning for Linearly-Solvable Markov Decision Processes	Guillermo Infante, Anders Jonsson, Vıcenç Gómez	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI12987	Reward-Weighted Regression Converges to a Global Optimum	Miroslav Strupl, Francesco Faccio, Dylan R. Ashley, Rupesh Kumar Srivastava, Jürgen Schmidhuber	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI12988	Detecting Misclassification Errors in Neural Networks with a Gaussian Process Model	Xin Qiu, Risto Miikkulainen	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI1302	PEA*+IDA*: An Improved Hybrid Memory-Restricted Algorithm	Frederico Massa, André Grahl Pereira	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1324	One More Check: Making "Fake Background" Be Tracked Again	Chao Liang, Zhipeng Zhang, Xue Zhou*, Bing Li, Weiming Hu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI1327	ShuttleNet: Position-Aware Fusion of Rally Progress and Player Styles for Stroke Forecasting in Badminton	Wei-Yao Wang, Hong-Han Shuai, Kai-Shiang Chang, Wen-Chih Peng	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI1328	SCTN: Sparse Convolution-Transformer Network for Scene Flow Estimation	Bing Li, Cheng Zheng, Silvio Giancola, Bernard Ghanem	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI1339	DMN4: Few-Shot Learning via Discriminative Mutual Nearest Neighbor Neural Network	Yang Liu, Tu Zheng, Jie Song, Deng Cai, Xiaofei He	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI1342	Proxy Learning of Visual Concepts of Fine Art Paintings from Styles through Language Models	Diana S Kim, Ahmed Elgammal, Marian Mazzone	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI1344	Content-Variant Reference Image Quality Assessment via Knowledge Distillation	Guanghao Yin, Wei Wang, Zehuan Yuan, Chuchu Han, Wei Ji, shouqian sun, Changhu Wang	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI1350	Evo-ViT: Slow-Fast Token Evolution for Dynamic Vision Transformer	Yifan Xu, Zhijie Zhang, mengdan zhang, Kekai Sheng, Ke Li, Weiming Dong, Liqing Zhang, Changsheng Xu, Xing Sun	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	

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AAAI1352	Efficient Virtual View Selection for 3D Hand Pose Estimation	Jian Cheng, Yanguang Wan, Dexin Zuo, Cuixia Ma, Jian Gu, Ping Tan, Hongan Wang, Xiaoming Deng*, Yinda Zhang	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI1360	Shadow Generation for Composite Image in Real-World Scenes	Yan Hong, Li Niu, Jianfu Zhang	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI137	Best-Buddy GANs for Highly Detailed Image Super-Resolution	Wenbo Li, Kun Zhou, Lu Qi, Liying Lu, Jiangbo Lu	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI1382	PureGaze: Purifying Gaze Feature for Generalizable Gaze Estimation	Yihua Cheng, Yiwei Bao, Feng Lu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1391	MobileFaceSwap: A Lightweight Framework for Video Face Swapping	Zhiliang Xu, Zhibin Hong, Changxing Ding, Zhen Zhu, Junyu Han, jingtuo liu, Errui Ding	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1394	JPV-Net: Joint Point-Voxel Representations for Accurate 3D Object Detection	Nan Song, TianYuan Jiang, Jian Yao	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI1396	Retinomorphic Object Detection in Asynchronous Visual Streams	Jianing Li, Xiao Wang, Lin Zhu, Jia Li, Tiejun Huang, Yonghong Tian	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI1399	Inharmonious Region Localization by Magnifying Domain Discrepancy	Jing Liang, Li Niu, Penghao Wu, Fengjun Guo, Teng Long	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI140	Visual Sound Localization in the Wild by Cross-Modal Interference Erasing	Xian Liu, Rui Qian, Hang Zhou, Di Hu, Weiyao Lin, Ziwei Liu, Bolei Zhou, Xiaowei Zhou	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1411	BM-NAS: Bilevel Multimodal Neural Architecture Search	Yihang Yin, Siyu Huang, Xiang Zhang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI1418	Competing Mutual Information Constraints with Stochastic Competition-Based Activations for Learning Diversified Representations	Konstantinos Panousis, Anastasios Antoniadis, Sotirios Chatzis	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1458	Cross-Dataset Collaborative Learning for Semantic Segmentation in Autonomous Driving	li wang, Dong Li, Han Liu, JinZhang Peng, Lu Tian, Yi Shan	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI1466	Self-Labeling Framework for Novel Category Discovery over Domains	Qing Yu, Daiki Ikami, Go Irie, Kiyoharu Aizawa	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1489	Low-Light Image Enhancement with Normalizing Flow	Yufei Wang, Renjie Wan, Haoliang Li, Wenhan Yang, Lap-Pui Chau, Alex Kot	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI149	Interventional Multi-Instance Learning with Deconfounded Instance-Level Prediction	Tiancheng Lin, Hongteng Xu, Canqian Yang, Yi Xu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI1499	Towards Light-Weight and Real-Time Line Segment Detection	Geonmo Gu, Byungsoo Ko, SeoungHyun Go, Sung-Hyun Lee, Jingeun Lee, Minchul Shin	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI1514	Making Translations to Classical Planning Competitive With Other HTN Planners	Gregor Behnke, Florian Pollitt, Daniel Höller, Pascal Bercher, Ron Alford	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI1516	Energy-Based Generative Cooperative Saliency Prediction	Jing Zhang, Jianwen Xie, Zilong Zheng, Nick Barnes	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI1531	Social Interpretable Tree for Pedestrian Trajectory Prediction	Liushuai Shi, Le Wang, Chengjiang Long, Sanping Zhou, Fang Zheng, Nanning Zheng, Gang Hua	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI1535	SFSRNet: Super-Resolution for Single-Channel Audio Source Separation	Joel Rixen, Matthias Renz	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1537	Dual Attention Networks for Few-Shot Fine-Grained Recognition	Shu-Lin Xu, Faen Zhang, Xiu-Shen Wei, Jianhua Wang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST

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AAAI1551	Learning Universal Adversarial Perturbation by Adversarial Example	Maosen Li, Yanhua Yang, Kun Wei, Xu Yang, Heng Huang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI1564	L-CoDe: Language-based Colorization using Color-Object Decoupled Conditions	Shuchen Weng, Hao Wu, Zheng Chang, Jiajun Tang, Si Li, Boxin Shi	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI1567	A*+BFHS: A Hybrid Heuristic Search Algorithm	Zhaoxing Bu, Richard E Korf	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1570	Dist2Cycle: A Simplicial Neural Network for Homology Localization	Alexandros D Keros, Vidit Nanda, kartic s subr	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1580	TransZero: Attribute-Guided Transformer for Zero-Shot Learning	Shiming Chen, Ziming Hong, Yang Liu, Guo-Sen Xie, Baigui Sun, Hao Li, Qinmu Peng, Xinge YOU, Ke Lu	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI1584	SVT-Net: Super Light-Weight Sparse Voxel Transformer for Large Scale Place Recognition	Zhaoxin Fan, Zhenbo Song, Hongyan Liu, Zhiwu Lu, Jun He, Xiaoyong Du	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1591	Regularized Modal Regression on Markov-Dependent Observations: A Theoretical Assessment	Tieliang Gong, Yuxin Dong, Hong Chen, Wei Feng, Bo Dong, Chen Li	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI1594	A Graph Convolutional Network with Adaptive Graph Generation and Channel Selection for Event Detection	Zhipeng Xie, Yumin Tu	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI1616	Efficient Compact Bilinear Pooling via Kronecker Product	Tan Yu, Yunfeng Cai, Ping Li	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI163	NukCP: An Improved Local Search Algorithm for Maximum k-Club Problem	Jiejiang Chen, Yiyuan Wang, Shaowei Cai, Minghao Yin, Yupeng Zhou, Wu jieyu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI164	A Fast Local Search Algorithm for the Latin Square Completion Problem	Shiwei Pan, Yiyuan Wang, Minghao Yin	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1644	Multi-Centroid Representation Network for Domain Adaptive Person Re-ID	Yuhang Wu, Tengting Huang, Haotian Yao, Chi Zhang, Yuanjie Shao, Chuchu Han, Changxin Gao, Nong Sang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1645	Proximal PanNet: A Model-Based Deep Network for Pansharpening	Xiangyong Cao, yang chen, Wenfei Cao	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI1648	End-to-End Probabilistic Label-Specific Feature Learning for Multi-Label Classification	Jun-Yi Hang, Min-Ling Zhang, Yanghe Feng, Xiaocheng Song	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1652	Clustering Approach to Solve Hierarchical Classification Problem Complexity	Aomar Osmani, Massinissa Hamidi, Pegah Alizadeh	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI166	Tailor Versatile Multi-Modal Learning for Multi-Label Emotion Recognition	Yi Zhang, Mingyuan Chen, Jundong Shen, Chongjun Wang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI1661	Geometry-Contrastive Transformer for Generalized 3D Pose Transfer	Haoyu Chen, Hao Tang, Zitong Yu, Nicu Sebe, Guoying Zhao	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1665	Cross-Domain Few-Shot Graph Classification	Kaveh Hassani	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI1666	Achieving Zero Constraint Violation for Constrained Reinforcement Learning via Primal-Dual Approach	Qinbo Bai, Amrit Singh Bedi, Mridul Agarwal, Alec Koppel, Vaneet Aggarwal	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1671	PrivateSNN: Privacy-Preserving Spiking Neural Networks	Youngeun Kim, Yeshwanth Venkatesha, Priyadarshini Panda	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1672	Error-Based Knockoffs Inference for Controlled Feature Selection	Xuebin Zhao, Hong Chen, Yingjie Wang, Weifu Li, Tieliang Gong, Yulong Wang, Feng Zheng	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	

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AAAI1673	Retrieve, Caption, Generate: Visual Grounding for Enhancing Commonsense in Text Generation Models	Steven Y Feng, Kevin Lu, Zhuofu Tao, Malihe Alikhani, Teruko Mitamura, Eduard H Hovy, Varun Prashant Gangal	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1689	MDD-Eval: Self-Training on Augmented Data for Multi-Domain Dialogue Evaluation	Chen Zhang, Luis Fernando D'Haro, Thomas Friedrichs, Haizhou Li	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI1707	Latent Space Explanation by Intervention	Itai Gat, Guy Lorberbom, Idan Schwartz, Tamir Hazan	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI1708	Prior Gradient Mask Guided Pruning-Aware Fine-Tuning	linhang cai, Zhulin An, Chuanguang Yang, yangchun yan, yongjun xu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI1712	Rethinking the Optimization of Average Precision: Only Penalizing Negative Instances before Positive Ones is Enough	Zhuo Li, Weiqing Min, Jiajun Song, Yaohui Zhu, Liping Kang, Xiaoming Wei, Xiaolin Wei, Shuqiang Jiang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1713	Learning Logic Programs Though Divide, Constrain, and Conquer	Andrew Cropper	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI1716	Conditional Local Convolution for Spatio-Temporal Meteorological Forecasting	Haitao Lin, Zhangyang Gao, yongjie xu, Lirong Wu, Ling Li, Stan Z. Li	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI1722	Suppressing Static Visual Cues via Normalizing Flows for Self-Supervised Video Representation Learning	Manlin Zhang, Jinpeng Wang, Andy J Ma	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI1729	Invariant Action Effect Model for Reinforcement Learning	Zhengmao Zhu, Shengyi Jiang, Yu-Ren Liu, Yang Yu, Kun Zhang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1731	Adaptive Image-to-Video Scene Graph Generation via Knowledge Reasoning and Adversarial Learning	Jin Chen, Xiaofeng Ji, Xinxiao Wu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 2:30am-3:45am PST
AAAI1742	Motion-Aware Embedding Enhancement for Image-Text Retrieval	Jiangtong Li, Li Niu, Liqing Zhang	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI176	Solving Disjunctive Temporal Networks with Uncertainty under Restricted Time-Based Controllability Using Tree Search and Graph Neural Networks	Kevin Osanlou, Jeremy D Frank, Andrei Bursuc, Tristan Cazenave, Éric JACOPIN, Christophe GUETTIER, J. Benton	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 2:30am-3:45am PST
AAAI1765	Tracing Text Provenance via Context-Aware Lexical Substitution	Xi Yang, Jie Zhang, Kejiang Chen, Weiming Zhang, Zehua Ma, Feng Wang, Nenghai Yu	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI1772	Efficient Robust Training via Backward Smoothing	Jinghui Chen, Yu Cheng, Zhe Gan, Quanquan Gu, Jingjing Liu	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI178	PageRank for Edges: Axiomatic Characterization	Natalia Kucharczuk, Tomasz Wąs, Oskar Skibski	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI1794	Towards End-to-End Image Compression and Analysis with Transformers	Yuanhao Bai, Xu Yang, Xianming Liu, Junjun Jiang, Yaowei Wang, Xiangyang Ji, Wen Gao	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI1796	Iterative Calculus of Voting under Plurality	Fabrizio Vassalai	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1798	State Deviation Correction for Offline Reinforcement Learning	Hongchang Zhang, Jianzhun Shao, Yuhang Jiang, Shuncheng He, Guanwen Zhang, Xiangyang Ji	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI1805	Self-Supervised Representation Learning Framework for Remote Physiological Measurement Using Spatiotemporal Augmentation Loss	Hao Wang, Euijoon Ahn, Jinman Kim	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI1807	Braid: Weaving Symbolic and Neural Knowledge into Coherent Logical Explanations	Aditya Kalyanpur, Tom Breloff, David A Ferrucci	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	

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AAAI1819	DeepVisualInsight: Time-Travelling Visualization for Spatio-Temporal Causality of Deep Classification Training	Xianglin Yang, Yun Lin, Ruofan Liu, Zhenfeng He, Chao Wang, Jin Song Dong, Hong Mei	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 10:45am-12:00pm PST
AAAI1824	Real-Time Driver-Request Assignment in Ridesourcing	Hao Wang, Xiaohui Bei	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI1832	Multi-View Clustering on Topological Manifold	Shudong Huang, Ivor Tsang, Zenglin Xu, Jiancheng Lv, Quan-Hui Liu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI1835	From Good to Best: Two-Stage Training for Cross-Lingual Machine Reading Comprehension	Nuo Chen, Linjun Shou, Ming Gong, Jian Pei	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI184	Stationary Diffusion State Neural Estimation for Multiview Clustering	Chenhua Liu, Zhuolin Liao, Ma Yixuan, Kun Zhan	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI1842	Learning to Model Pixel-Embedded Affinity for Homogeneous Instance Segmentation	Wei Huang, Shiyu Deng, Chang Chen, Xueyang Fu, Zhiwei Xiong	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1843	Learning Optical Flow with Adaptive Graph Reasoning	Ao Luo, Fan Yang, Kunming Luo, Xin Li, Haoqiang Fan, Shuaicheng Liu, Megvii*	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1852	Constraints Penalized Q-Learning for Safe Offline Reinforcement Learning	Haoran Xu, Xianyuan Zhan, Xiangyu Zhu	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1867	CMUA-Watermark: A Cross-Model Universal Adversarial Watermark for Combating Deepfakes	Hao Huang, Yongtao Wang, Zhaoyu Chen, Yu Ze Zhang, Yuheng Li, Zhi Tang, Wei Chu, Jingdong Chen, Weisi Lin, Kai-Kuang Ma	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI1872	Adversarial Data Augmentation for Task-Specific Knowledge Distillation of Pre-Trained Transformers	Minjia Zhang, Niranjana Uma Nares, Xiong He	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI1877	Max-Min Grouped Bandits	Zhenlin Wang, Jonathan Scarlett	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI1904	Efficient One-Pass Multi-View Subspace Clustering with Consensus Anchors	Suyuan Liu, Siwei Wang, Pei Zhang, Kai Xu, Xinwang Liu, Changwang Zhang, Feng Gao	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI1905	Visual Semantics Allow for Textual Reasoning Better in Scene Text Recognition	Yue He, Chen Chen, Jing Zhang, Juhua Liu, Fengxiang He, Chaoyue Wang, Bo Du	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1919	Pose-Invariant Face Recognition via Adaptive Angular Distillation	Zhenduo Zhang, Yongru Chen, Wenming Yang, Guijin Wang, Qingmin Liao	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI1924	SASA: Semantics-Augmented Set Abstraction for Point-Based 3D Object Detection	Chen Chen, Zhe Chen, Jing Zhang, Dacheng Tao	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1928	Optimize What You Evaluate with: Search Result Diversification Based on Approximate Metric Optimization	Hai-Tao Yu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI1955	Speeding up the RUL ⁻ Dynamic-Controllability-Checking Algorithm for Simple Temporal Networks with Uncertainty	Luke Hunsberger, Roberto Posenato	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI1957	Patch Diffusion: A General Module for Face Manipulation Detection	Baogen Zhang, Sheng Li, Guorui Feng, Zhenxing Qian, Xinpeng Zhang	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI1958	Deep Translation Prior: Test-Time Training for Photorealistic Style Transfer	Sunwoo Kim, Soohyun Kim, Seungryong Kim	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	

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AAAI196	Efficient Model-Driven Network for Shadow Removal	Yurui Zhu, Zeyu Xiao, Yanchi Fang, Xueyang Fu, Zhiwei Xiong, Zheng-Jun Zha	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI1963	Complementary Attention Gated Network for Pedestrian Trajectory Prediction	Jinghai Duan, Le Wang, Chengjiang Long, Sanping Zhou, Fang Zheng, Liushuai Shi, Gang Hua	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI1967	Homography Decomposition Networks for Planar Object Tracking	Xinrui Zhan, Yang Li, Yueran Liu, Jianke Zhu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI1973	Learning the Dynamics of Visual Relational Reasoning via Reinforced Path Routing	Chenchen Jing, Yunde Jia, Yuwei WUBIT), China)*Beijing Institute of Technology)University of Adelaide)	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI1978	Delving into the local: Dynamic Inconsistency Learning for DeepFake Video Detection	Zhihao Gu, Yang Chen, Taiping Yao, Shouhong Ding, Jilin Li, Lizhuang Ma	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI1979	Detecting Human-Object Interactions with Object-Guided Cross-Modal Calibrated Semantics	Hangjie Yuan, Mang Wang, Dong Ni, Liangpeng Xu	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI198	Pan-Sharpener with Customized Transformer and Invertible Neural Network	man zhou, Jie Huang, Yanchi Fang, Xueyang Fu, Aiping Liu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI1982	How to Distribute Data across Tasks for Meta-Learning?	Alexandru Cioba, Michael Bromberg, Qian Wang, Ritwik Niyogi, Georgios Batzolis, Jezabel R Garcia, Da-shan Shiu, Alberto Bernacchia	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI1986	Transfer Learning from Synthetic to Real LIDAR Point Cloud for Semantic Segmentation	Aoran Xiao, Jiaying Huang, Dayan Guan, Fangneng Zhan, Shijian Lu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI2003	New Results in Bounded-Suboptimal Search	Maximilian Fickert, Tianyi Gu, Wheeler Ruml	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI2006	Interpretable Domain Adaptation for Hidden Subdomain Alignment in the Context of Pre-Trained Source Models	Luxin ZHANG, Pascal Germain, Yacine Kessaci, Christophe Biernacki	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2008	Pale Transformer: A General Vision Transformer Backbone with Pale-Shaped Attention	Sitong Wu, Tianyi Wu, Haoru Tan, Guodong Guo	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI2015	Bivolution: A Static and Dynamic Coupled Filter	Xiwei Hu, Xuanhong Chen, Bingbing Ni, Teng Li, Yutian Liu	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2018	Operator-Potential Heuristics for Symbolic Search	Daniel Fišer, Alvaro Torralba, Joerg Hoffmann	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI2029	Show Your Faith: Cross-Modal Confidence-Aware Network for Image-Text Matching	Huatian Zhang, Zhendong Mao, Kun Zhang, Yongdong Zhang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI2032	Powering Finetuning in Few-shot Learning: Domain-Agnostic Bias Reduction with Selected Sampling	Ran Tao, Han Zhang, Yutong Zheng, Marios Savvides	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI2044	Vision Transformers are Robust Learners	Sayak Paul, Pin-Yu Chen	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI2053	Competing for Resources: Estimating Adversary Strategy for Effective Plan Generation	Lukas Chrpá, Pavel Rytir, Rostislav Horčík, Stefan Edelkamp	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI2062	Post-OCR Document Correction with Large Ensembles of Character Sequence-to-Sequence Models	Juan Ramirez-Orta, Eduardo Xamena, Ana Maguitman, Evangelos Milios, Axel J. Soto	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	

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AAAI2064	ACDNet: Adaptively Combined Dilated Convolution for Monocular Panorama Depth Estimation	Chuanqing Zhuang, Zhengda Lu, Yiqun Wang, Jun Xiao, Ying WANG	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI2078	Unsupervised Underwater Image Restoration: From a Homology Perspective	Zhenqi Fu, Huangxing Lin, Yan Yang, Shu Chai, Liyan Sun, Yue Huang, Xinghao Ding	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2081	SOIT: Segmenting Objects with Instance-Aware Transformers	Xiaodong Yu, Dahu Shi, Xing Wei, Ye Ren, Tingqun Ye, Wenming Tan	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI21	Search Strategies for Topological Network Optimization	Michael D Moffitt	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI2102	Width & Depth Pruning for Vision Transformers	Fang Yu, Kun Huang, Meng Wang, Yuan Cheng, Wei Chu, Li Cui	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI2108	Explore Inter-Contrast between Videos via Composition for Weakly Supervised Temporal Sentence Grounding	Jiaming Chen, Weixin Luo, Wei Zhang, Lin Ma	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI211	STDEN: Towards Physics-Guided Neural Networks for Traffic Flow Prediction	Jiahao Ji, Jingyuan Wang, Zhe Jiang, Jiawei Jiang, hu zhang	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2127	LaSSL: Label-Guided Self-Training for Semi-Supervised Learning	Zhen Zhao, Luping Zhou, Lei Wang, Yinghuan Shi, Yang Gao	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI2131	AdaptivePose: Human Parts as Adaptive Points	Yabo Xiao, Xiao Juan Wang, Dongdong Yu, Guoli Wang, Qian Zhang, Mingshu HE	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2134	Learning Quality-Aware Representation for Multi-Person Pose Regression	Yabo Xiao, Dongdong Yu, Xiao Juan Wang, Lei Jin, Guoli Wang, Qian Zhang	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2136	Categorical Neighbour Correlation Coefficient (CnCor) for Detecting Relationships between Categorical Variables	Lifeng Zhang, Shimo Yang, Hongxun Jiang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI214	MTLDesc: Looking Wider to Describe Better	Changwei Wang, Rongtao Xu, Yuyang Zhang, Shibiao Xu*, Weiliang Meng, Bin Fan, Xiaopeng Zhang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI2142	Learning Disentangled Attribute Representations for Robust Pedestrian Attribute Recognition	Jian Jia, Naiyu Gao, Fei He, Xiaotang Chen, Kaiqi Huang	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2151	Texture Reformer: Towards Fast and Universal Interactive Texture Transfer	Zhizhong Wang, Lei Zhao, Haibo Chen, Ailin Li, Zhiwen Zuo, Wei Xing, Dongming Lu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI2170	Deep Spatial Adaptive Network for Real Image Demosaicing	Tao Zhang, Ying Fu, cheng li	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI2171	Shape-Adaptive Selection and Measurement for Oriented Object Detection	Liping Hou, Ke Lu, Jian Xue, Yuqiu Li	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI2204	Imagine by Reasoning: A Reasoning-Based Implicit Semantic Data Augmentation for Long-Tailed Classification	Xiaohua Chen, Yucan Zhou, Dayan Wu, Wanqian Zhang, Yu Zhou, Bo Li, Weiping Wang	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI2208	Towards High-Fidelity Face Self-Occlusion Recovery via Multi-View Residual-Based GAN Inversion	Jinsong Chen, Hu Han, Shiguang Shan	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2209	Cross-Species 3D Face Morphing via Alignment-Aware Controller	Xirui Yan, Zhenbo Yu, Bingbing Ni, Hang Wang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	

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AAAI2213	OA-FSUI2IT: A Novel Few-Shot Cross Domain Object Detection Framework with Object-Aware Few-shot Unsupervised Image-to-Image Translation	Lifan Zhao, Yunlong Meng, Lin Xu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI2220	Anisotropic Fourier Features for Neural Image-Based Rendering and Relighting	Huangjie Yu, Anpei Chen, Xin Chen, Lan Xu, Ziyu Shao, Jingyi Yu	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI2239	Towards a Rigorous Evaluation of Time-Series Anomaly Detection	Siwon Kim, Kukjin Choi, Hyun-Soo Choi, Byunghan Lee, Sungroh Yoon	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI2243	Boosting Contrastive Learning with Relation Knowledge Distillation	Kai Zheng, Yuanjiang Wang, Ye Yuan	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI2244	Being Friends Instead of Adversaries: Deep Networks Learn from Data Simplified by Other Networks	Simone Marullo, Matteo Tiezzi, Marco Gori, Stefano Melacci	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2245	Semi-Supervised Object Detection with Adaptive Class-Rebalancing Self-Training	Fangyuan Zhang, Tianxiang Pan, Bin Wang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI2249	Reference-Guided Pseudo-Label Generation for Medical Semantic Segmentation	Constantin Marc Seibold, Simon Reiß, Jens Kleesiek, Rainer Stiefelhagen	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI2266	Unbiased IoU for Spherical Image Object Detection	Feng Dai, Bin Chen, Hang Xu, Yike Ma, Xiaodong Li, Bailan Feng, Peng Yuan, Chenggang Yan, Qiang Zhao	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI2268	AlphaHoldem: High-Performance Artificial Intelligence for Heads-Up No-Limit Poker via End-to-End Reinforcement Learning	Enmin Zhao, Renye Yan, Jinqiu Li, Kai Li, Junliang Xing	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 24 @ 10:30am-11:45am PST
AAAI2269	Interact, Embed, and EnlargeE: Boosting Modality-Specific Representations for Multi-Modal Person Re-Identification	Zi Wang, Chenglong Li, Aihua Zheng, Ran He, Jin Tang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI2277	Active Boundary Loss for Semantic Segmentation	Chi Wang, Yunke Zhang, Miaomiao Cui, Peiran Ren, Yin Yang, Xuansong Xie, Xian-Sheng Hua, Hujun Bao, Weiwei Xu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI229	Truthful Cake Sharing	Xiaohui Bei, Xinhang Lu, Warut Suksompong	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI2291	Safe Distillation Box	Jingwen Ye, Yining Mao, Jie Song, Xinchao Wang, Cheng Jin, Mingli Song	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI2292	Image-Adaptive YOLO for Object Detection in Adverse Weather Conditions	Wenyu Liu, Gaofeng Ren, Runsheng Yu, Shi Guo, Jianke Zhu, Lei Zhang	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI2312	MultiplexNet: Towards Fully Satisfied Logical Constraints in Neural Networks	Nick Hoernle, Rafael - Michael Karampatsis, Vaishak Belle, Kobi Gal	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI2323	Temporal Action Proposal Generation with Background Constraint	Haosen Yang, Wenhao Wu, Lining Wang, Sheng Jin, Boyang Xia, Hongxun Yao, Hujie H Huang	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI2352	KOALA: A Kalman Optimization Algorithm with Loss Adaptivity	Aram Davtyan, Sepehr Sameni, Lukman CERKEZI, Givi Meishvili, Adam Bielski, Paolo Favaro	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI2364	Learning Auxiliary Monocular Contexts Helps Monocular 3D Object Detection	Xianpeng Liu, Nan Xue, Tianfu Wu	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI2366	FisheyeHDK: Hyperbolic Deformable Kernel Learning for Ultra-Wide Field-of-View Image Recognition	Ola Ahmad, Freddy Lecue	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI2376	Generalized Stochastic Matching	Jacob Gilbert, MohammadTaghi Hajiaghahi, Alireza Farhadi	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	

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AAAI2378	Exploiting Invariance in Training Deep Neural Networks	Chengxi Ye, Xiong Zhou, Tristan McKinney, Yanfeng Liu, Qinggang Zhou, Fedor Zhdanov	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI2389	RMAPF: Fast Repairing for Multi-Agent Path Finding via Large Neighborhood Search	Jiaoyang Li, Zhe Chen, Daniel Harabor, Peter Stuckey, Sven Koenig	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI2395	Anytime Guarantees Under Heavy-Tailed Data	Matthew J Holland	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2407	ProtGNN: Towards Self-Explaining Graph Neural Networks	Zaixi Zhang, Qi Liu, Hao Wang, Chengqiang Lu, CheeKong Lee	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI2412	Learning from the Target: Dual Prototype Network for Few Shot Semantic Segmentation	Binjie Mao, Xinbang Zhang, Lingfeng Wang, Qian Zhang, Shiming Xiang, Chunhong Pan	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI2413	Topology-Aware Convolutional Neural Network for Efficient Skeleton-Based Action Recognition	Kailin Xu, Fanfan Ye, Qiaoyong Zhong, Di Xie	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI243	Unsupervised Representation for Semantic Segmentation by Implicit Cycle-Attention Contrastive Learning	Bo Pang, Yizhuo Li, Yifan Zhang, Gao Peng, Jiajun Tang, Kaiwen Zha, Jiefeng Li, Cewu Lu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI2430	Disentangled Spatiotemporal Graph Generative Model	Yuanqi Du, Xiaojie Guo, Hengning Cao, Yanfang Ye, Zhao Liang	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI246	OneRel: Joint Entity and Relation Extraction with One Module in One Step	Yu-Ming Shang, Heyan Huang, Xian-Ling Mao	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI2467	Restorable Image Operators with Quasi-Invertible Networks	Hao Ouyang, Tengfei Wang, Qifeng Chen	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI247	TransMEF: A Transformer-Based Multi-Exposure Image Fusion Framework Using Self-Supervised Multi-Task Learning	Linhao Qu, Shaolei Liu, Manning Wang, Zhijian Song	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2485	Programmatic Modeling and Generation of Real-Time Strategic Soccer Environments for Reinforcement Learning	Abdus Salam Azad, Edward Kim, Mark Wu, Kimin Lee, Ion Stoica, Pieter Abbeel, Alberto Sangiovanni-Vincentelli, Sanjit Seshia	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2489	Improving Evidential Deep Learning via Multi-Task Learning	Dongpin Oh, Bonggun Shin	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI2501	Local Surface Descriptor for Geometry and Feature Preserved Mesh Denoising	Wenbo Zhao, Xianming Liu, Junjun Jiang, Debin Zhao, Ge Li, Xiangyang Ji	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI2513	Adversarial Learning from Crowds	Pengpeng Chen, Hailong Sun, Yongqiang Yang, Zhijun Chen	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI2521	Few-Shot Cross-Lingual Stance Detection with Sentiment-Based Pre-Training	Momchil Hardalov, Arnav Arora, Preslav Nakov, Isabelle Augenstein	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI2524	Defending Against Model Stealing via Verifying Embedded External Features	Yiming Li, Linghui Zhu, Xiaojun Jia, Yong Jiang, Shu-Tao Xia, Xiaochun Cao	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI2528	GenCo: Generative Co-Training for Generative Adversarial Networks with Limited Data	Kaiwen Cui, Jiaying Huang, Zhipeng Luo, Gongjie Zhang, Fangneng Zhan, Shijian Lu	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI2529	Hybrid Autoregressive Inference for Scalable Multi-Hop Explanation Regeneration	Marco Valentino, Mokbanarangan Thayaparan, Deborah Ferreira, André Freitas	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST

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AAAI2556	Sparse MLP for Image Recognition: Is Self-Attention Really Necessary?	Chuanxin Tang, Yucheng Zhao, Guangting Wang, Chong Luo, Wenxuan Xie, Wenjun Zeng	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI2566	Differentially Private Normalizing Flows for Synthetic Tabular Data Generation	Jaewoo Lee, Minjung Kim, Yonghyun Jeong, Youngmin Ro	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI2570	Meta-Learning for Online Update of Recommender Systems	Minseok Kim, Hwanjun Song, Yooju Shin, Dongmin Park, Kijung Shin, Jae-Gil Lee	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI2583	Heterogeneous Facility Location with Limited Resources	Argyrios Deligkas, Aris Filos Ratsikas, Alexandros A. Voudouris	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2592	Federated Learning for Face Recognition with Gradient Correction	Yifan Niu, Weihong Deng	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2598	Molecular Contrastive Learning with Chemical Element Knowledge Graph	Yin Fang, Qiang Zhang, Haihong Yang, Xiang Zhuang, Shumin Deng, Wen Zhang, Ming Qin, Zhuo Chen, Xiaohui Fan, Huajun Chen	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI26	Fully Attentional Network for Semantic Segmentation	Qi Song, Jie Li, Chenghong Li, Hao Guo, Rui Huang	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2612	DeepType 2: Superhuman Entity Linking, All You Need Is Type Interactions	Jonathan Raiman	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI2617	Towards Accurate Facial Motion Retargeting with Identity-Consistent and Expression-Exclusive Constraints	Langyuan Mo, Haokun Li, Chaoyang Zou, Yubing Zhang, Ming Yang, Yihong Yang, Mingkui Tan	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI2623	A Calculus for Computing Structured Justifications for Election Outcomes	Arthur Boixel, Ulle Endriss, Ronald de Haan	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI2631	Active Learning for Domain Adaptation: An Energy-Based Approach	Binhui Xie, Longhui Yuan, Shuang Li, Chi Harold Liu, Xinjing Cheng, Guoren Wang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI2641	Attention-Based Transformation from Latent Features to Point Clouds	Kaiyi Zhang, Ximing Yang, Yuan Wu, Cheng Jin	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI2650	Discovering Interpretable Data-to-Sequence Generators	Boris Wiegand, Dietrich Klakow, Jilles Vreeken	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI2663	Weighted Model Counting in FO2 with Cardinality Constraints and Counting Quantifiers: A Closed Form Formula	Sagar Malhotra, Luciano Serafini	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI2666	Theory of and Experiments on Minimally Invasive Stability Preservation in Changing Two-Sided Matching Markets	Niclas Boehmer, Klaus Heeger, Rolf Niedermeier	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI2669	DiPS: Differentiable Policy for Sketching in Recommender Systems	Aritra Ghosh, Saayan Mitra, Andrew Lan	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI2676	Event-Image Fusion Stereo Using Cross-Modality Feature Propagation	Hoonhee Cho, Kuk-Jin Yoon	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI2679	Bridging the Gap: Using Deep Acoustic Representations to Learn Grounded Language from Percepts and Raw Speech	Gaoussou Youssof Kebe, Luke E. Richards, Edward Raff, Francis Ferraro, Cynthia Matuszek	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI2693	Adaptive and Universal Algorithms for Variational Inequalities with Optimal Convergence	Alina Ene, Huy L. Nguyen	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI270	Contrastive Quantization with Code Memory for Unsupervised Image Retrieval	Jinpeng Wang, Ziyun Zeng, Bin Chen, Tao Dai, Shu-Tao Xia	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 2:30am-3:45am PST

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AAAI2705	BERTMap: A BERT-Based Ontology Alignment System	Yuan He, Jiaoyan Chen, Denvar Antonyrajah, Ian Horrocks	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI2718	Learning from Weakly-Labeled Web Videos via Exploring Sub-Concepts	Kunpeng Li, Zizhao Zhang, Guanhang Wu, Xuehan Xiong, Chen-Yu Lee, Zhichao Lu, Yun Fu, Tomas Pfister	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI2722	Novelty Controlled Paraphrase Generation with Retrieval Augmented Conditional Prompt Tuning	Jishnu Ray Chowdhury, Yong Zhuang, Shuyi Wang	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI2724	Parameter Differentiation Based Multilingual Neural Machine Translation	Qian Wang, Jiajun Zhang	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI2735	Adversarial Training for Improving Model Robustness? Look at Both Prediction and Interpretation	Hanjie Chen, Yangfeng Ji	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI274	Pose Adaptive Dual Mixup for Few-Shot Single-View 3D Reconstruction	Ta-Ying Cheng, Hsuan-ru Yang, Niki Trigoni, Hwann-Tzong Chen, Tyng-Luh Liu	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI2742	Is There a Strongest Die in a Set of Dice with the Same Mean Pips?	Shang Lu, Shuji Kijima	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI2744	Efficient Non-Local Contrastive Attention for Image Super-Resolution	Bin Xia, Yucheng Hang, Yapeng Tian, Wenming Yang, Qingmin Liao, Jie Zhou	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2754	Anytime Multi-Agent Path Finding via Machine Learning-Guided Large Neighborhood Search	Taoan Huang, Jiaoyang Li, Sven Koenig, Bistra Dilkina	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI276	Modality-Adaptive Mixup and Invariant Decomposition for RGB-Infrared Person Re-Identification	Zhipeng Huang, Jiawei Liu, Liang Li, Kecheng Zheng, Zheng-Jun Zha	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2784	Self-Supervised Pre-Training for Protein Embeddings Using Tertiary Structures	Yuzhi Guo, Jiaxiang Wu, Hehuan Ma, Junzhou Huang	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI2785	XLM-K: Improving Cross-Lingual Language Model Pre-Training with Multilingual Knowledge	Xiaoze Jiang, Yaobo Liang, Weizhu Chen, Nan Duan	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI28	Efficient Riemannian Meta-Optimization by Implicit Differentiation	Xiaomeng Fan, Yuwei Wu*, Zhi Gao, Yunde Jia, Mehrtaash Harandi	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI281	Meta Label Propagation for Few-Shot Semi-Supervised Learning on Graphs	Kaize Ding, Jianling Wang, James Caverlee, Huan Liu	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI2818	PluGeN: Multi-Label Conditional Generation From Pre-Trained Models	Maciej Wołczyk, Magdalena Proszewska, Łukasz Maziarka, Maciej Zieba, Patryk Wielopolski, Rafał Kurczab, Marek Śmieja	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2825	Construct Effective Geometry Aware Feature Pyramid Network for Multi-Scale Object Detection	Jinpeng Dong, Yuhao Huang, Songyi Zhang, Shitao Chen, Nanning Zheng	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI2830	Reforming an Envy-Free Matching	Takehiro Ito, Yuni Iwamasa, Naonori Kakimura, Naoyuki Kamiyama, Yusuke Kobayashi, Yuta Nozaki, Yoshio Okamoto, Kenta Ozeki	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI2838	Uncertainty-Driven Dehazing Network	Ming Hong, Jianzhuang Liu, Cuihua Li, Yanyun Qu	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI284	PMAL: Open Set Recognition via Robust Prototype Mining	Jing Lu, Yunlu Xu, Hao Li, Zhanzhan Cheng, Yi Niu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	

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AAAI2853	Edge-Aware Guidance Fusion Network for RGB-Thermal Scene Parsing	Wujie Zhou, Shaohua Dong, Caie Xu, Yaguan Qian	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2860	Adversarial Attack for Asynchronous Event-Based Data	WooJu Lee, Hyun Myung	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI2861	Negative Sample Matters: A Renaissance of Metric Learning for Temporal Grounding	Zhenzhi Wang, Limin Wang, Tao Wu, Tianhao Li, Gangshan Wu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI2865	PetsGAN: Rethinking Priors for Single Image Generation	Zicheng Zhang, Yinglu Liu, Congying Han, Hailin Shi, Tiande Guo, Bowen Zhou	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI2874	Combating Adversaries with Anti-Adversaries	Motasem Alfarra, Juan C. Pérez, Ali Thabet, Adel Bibi, Philip H.S. Torr, Bernard Ghanem	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI2897	"I Don't Think So": Summarizing Policy Disagreements for Agent Comparison	Yotam Amitai, Ofra Amir	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI2903	Unifying Model Explainability and Robustness for Joint Text Classification and Rationale Extraction	Dongfang Li, Baotian Hu, Qingcai Chen, Tujie Xu, Jingcong Tao, Yunan Zhang	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 2:30am-3:45am PST
AAAI292	ELMA: Energy-Based Learning for Multi-Agent Activity Forecasting	Yuke Li, Pin Wang, Lixiong Chen, Zheng Wang, Ching-Yao Chan	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2923	Adversarial Robustness in Multi-Task Learning: Promises and Illusions	Salah Ghamizi, Maxime Cordy, Mike Papadakis, Yves Le Traon	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI2935	Entropy-Based Logic Explanations of Neural Networks	Pietro Barbiero, Gabriele Ciravegna, Francesco Giannini, Pietro Lió, Marco Gori, Stefano Melacci	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI2944	DeTarNet: Decoupling Translation and Rotation by Siamese Network for Point Cloud Registration	Zhi Chen, Fan Yang, Wenbing Tao	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 2:30am-3:45am PST
AAAI2951	Diagnostics-Guided Explanation Generation	Pepa Atanasova, Jakob Grue Simonsen, Christina Lioma, Isabelle Augenstein	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI2955	SECRET: Self-Consistent Pseudo Label Refinement for Unsupervised Domain Adaptive Person Re-Identification	Tao He, Leqi Shen, Yuchen Guo, Guiguang Ding, Zhenhua Guo	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI296	Knowledge Compilation Meets Logical Separability	Junming Qiu, Wenqing Li, Zhanhao Xiao, Quanlong Guan, Liangda Fang, Zhao-Rong Lai, Qian Dong	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI2972	VECA: A New Benchmark and Toolkit for General Cognitive Development	Kwanyoung Park, Hyunseok Oh, Youngki Lee	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI2999	Optimal Admission Control for Multiclass Queues with Time-Varying Arrival Rates via State Abstraction	Marc Rigter, Danial Dervovic, Parisa Hassanzadeh, Jason Long, Parisa Zehtabi, Daniele Magazzeni	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3013	Learngene: From Open-World to Your Learning Task	Qiufeng Wang, Xin Geng, Shuxia Lin, Shiyu Xia, Lei Qi, Ning Xu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI3014	Stage Conscious Attention Network (SCAN) : A Demonstration-Conditioned Policy for Few-Shot Imitation	Jia-Fong Yeh, Chi-Ming Chung, Hung-Ting Su, Yi-Ting Chen, Winston H. Hsu	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI303	One-Shot Talking Face Generation from Single-Speaker Audio-Visual Correlation Learning	Suzhen Wang, Lincheng Li, Yu Ding, Xin Yu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI3050	ReX: An Efficient Approach to Reducing Memory Cost in Image Classification	Xuwei Qian, Renlong Hang, Qingshan Liu	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	

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AAAI3051	Deconfounding Physical Dynamics with Global Causal Relation and Confounder Transmission for Counterfactual Prediction	Zongzhao Li, Xiangyu Zhu, Zhen Lei, Zhaoxiang Zhang	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI3056	Self-Supervised Category-Level 6D Object Pose Estimation with Deep Implicit Shape Representation	Wanli Peng, Jianhang Yan, Hongtao Wen, Yi Sun	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI3059	Flexible Instance-Specific Rationalization of NLP Models	George Chrysostomou, Nikolaos Aletras	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI3061	Multi-Unit Auction in Social Networks with Budgets	Mingyu Xiao, Yuchao Song, Bakh Khossainov	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI3071	Explainable Planner Selection for Classical Planning	Patrick Ferber, Jendrik Seipp	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3082	Gradient Flow in Sparse Neural Networks and How Lottery Tickets Win	Utku Evci, Yann Dauphin, Yani Ioannou, Cem Keskin	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI310	Anchor DETR: Query Design for Transformer-Based Detector	Yingming Wang, Xiangyu Zhang, Tong Yang, Jian Sun	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI3102	Optimal Sampling Gaps for Adaptive Submodular Maximization	Shaojie Tang, Jing Yuan	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI3119	PlanVerb: Domain-Independent Verbalization and Summary of Task Plans	Gerard Canal, Senka Krivić, Paul Luff, Andrew Coles	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3124	Deep Recurrent Neural Network with Multi-Scale Bi-Directional Propagation for Video Deblurring	Chao Zhu, Hang Dong, Jinshan Pan, Boyang Liang, Yuhao Huang, Lean Fu, Fei Wang	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3139	Interpretable Clustering via Multi-Polytope Machines	Connor Lawless, Jayant Kalagnanam, Lam M. Nguyen, Dzung Phan, Chandra Reddy	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI3147	Towards To-a-T Spatio-Temporal Focus for Skeleton-Based Action Recognition	Lipeng Ke, Kuan-Chuan Peng, Siwei Lyu	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3165	BATUDE: Budget-Aware Neural Network Compression Based on Tucker Decomposition	Miao Yin, Huy Phan, Xiao Zang, Siyu Liao, Bo yuan	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI3174	NAREOR: The Narrative Reordering Problem	Varun Gangal, Steven Y. Feng, Malihe Alikhani, Teruko Mitamura, Eduard Hovy	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI3206	Planning with Explanations for Finding Desired Meeting Points on Graphs	Keisuke Otaki	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI3207	Algorithmic Bayesian Persuasion with Combinatorial Actions	Kaito Fujii, Shinsaku Sakaue	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI3210	Not All Parameters Should be Treated Equally: Deep Safe Semi-Supervised Learning under Class Distribution Mismatch	Rundong He, Zhongyi Han, Yang Yang, Yilong Yin	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI3237	Gaussian Process Bandits with Aggregated Feedback	Mengyan Zhang, Russell Tsuchida, Cheng Soon Ong	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI3251	Towards Discriminant Analysis Classifiers Using Online Active Learning via Myoelectric Interfaces	Andrés G Jaramillo-Yáñez, Marco E. Benalcázar, Sebastian Sardina, Fabio Zambetta	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI3269	SJDL-Vehicle: Semi-Supervised Joint Defogging Learning for Foggy Vehicle Re-Identification	Wei-Ting Chen, I-Hsiang Chen, Chih-Yuan Yeh, Hao-Hsiang Yang, Jian-Jiun Ding, Sy-Yen Kuo	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	

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AAAI3289	Model Doctor: A Simple Gradient Aggregation Strategy for Diagnosing and Treating CNN Classifiers	Zunlei Feng, Jiacong Hu, Sai Wu, Xiaotian Yu, Jie Song, Mingli Song	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI329	LCTR: On Awakening the Local Continuity of Transformer for Weakly Supervised Object Localization	Zhiwei Chen, Changan Wang, Yabiao Wang, Guannan Jiang, Yunhang Shen, Ying Tai, Chengjie Wang, Wei Zhang, Liujuan Cao	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI3292	Mind the Gap: Cross-Lingual Information Retrieval with Hierarchical Knowledge Enhancement	Fuwei Zhang, Zhao Zhang, Xiang Ao, Dehong Gao, Fuzhen Zhuang, Yi Wei, Qing He	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3295	Multi-Dimensional Prediction of Guild Health in Online Games: A Stability-Aware Multi-Task Learning Approach	Chuang Zhao, Hongke Zhao, Runze Wu, Qilin Deng, Yu Ding, Jianrong Tao, Changjie Fan	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI3296	Fully Adaptive Framework: Neural Computerized Adaptive Testing for Online Education	Yan Zhuang, Qi Liu, Zhenya Huang, Zhi Li, Shuanghong Shen, Haiping Ma	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI330	GuidedMix-Net: Semi-Supervised Semantic Segmentation by Using Labeled Images as Reference	Peng Tu*, Yawen Huang, Feng Zheng, Zhenyu He, Liujuan Cao, Ling Shao	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3312	Powerful Graph Convolutional Networks with Adaptive Propagation Mechanism for Homophily and Heterophily	Tao Wang, Rui Wang, Di Jin, Dongxiao He, Yuxiao Huang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 2:30am-3:45am PST
AAAI3317	FInfer: Frame Inference-Based Deepfake Detection for High-Visual-Quality Videos	Juan Hu, Xin Liao, Jinwen Liang, Wenbo Zhou, Zheng Qin	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI3319	Deeply Tensor Compressed Transformers for End-to-End Object Detection	Peining Zhen, Ziyang Gao, Tianshu Hou, Yuan Cheng, Hai-Bao Chen	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3329	Lifelong Person Re-Identification by Pseudo Task Knowledge Preservation	Wenhang Ge, Junlong Du, Ancong Wu, Yuqiao Xian, Ke Yan, Feiyue Huang, Wei-Shi Zheng	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI333	Risk-Aware Stochastic Shortest Path	Tobias Meggendorfer	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3332	Extended Goal Recognition Design with First-Order Computation Tree Logic	Tsz-Chiu Au	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI3333	Semi-Supervised Conditional Density Estimation with Wasserstein Laplacian Regularisation	Olivier Graffeuille, Yun Sing Koh, Jörg Wicker, Moritz Lehmann	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI3345	Consistency Regularization for Adversarial Robustness	Jihoon Tack, Sihyun Yu, Jongheon Jeong, Minseon Kim, Sung Ju Hwang, Jinwoo Shin	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI335	Task-Level Self-Supervision for Cross-Domain Few-Shot Learning	Wang Yuan, Zhizhong Zhang, Cong Wang, Haichuan Song, Yuan Xie, Lizhuang Ma	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI3350	AFDetV2: Rethinking the Necessity of the Second Stage for Object Detection from Point Clouds	Yihan Hu, Zhuangzhuang Ding, Runzhou Ge, Wenxin Shao, Li Huang, Kun Li, Qiang Liu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI3353	Robust Graph-Based Multi-View Clustering	Weixuan Liang, Xinwang Liu, Sihang Zhou, Jiyuan Liu, Siwei Wang, En Zhu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI3364	Co-Promotion Predictions of Financing Market and Sales Market: A Cooperative-Competitive Attention Approach	Lei Zhang, Xiang Wang, Chuang Zhao, Hongke Zhao, Rui Li, Runze Wu	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI338	DPNAS: Neural Architecture Search for Deep Learning with Differential Privacy	Anda Cheng, Jiaxing Wang, Xi Sheryl Zhang, Qiang Chen, Peisong Wang, Jian Cheng	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	

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AAAI3385	HoD-Net: High-Order Differentiable Deep Neural Networks and Applications	Siyuan Shen, Tianjia Shao, Kun Zhou, Chenfanfu Jiang, Feng Luo, Yin Yang	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3397	TA2N: Two-Stage Action Alignment Network for Few-Shot Action Recognition	Shuyuan Li, Huabin Liu, Rui Qian, Yuxi Li, John See, Mengjuan Fei, Xiaoyuan Yu, Weiyao Lin	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI343	MoCaNet: Motion Retargeting in-the-Wild via Canonicalization Networks	Wentao Zhu, Zhuoqian Yang, Ziang Di, Wayne Wu, Yizhou Wang, Chen Change Loy	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3438	On Paraconsistent Belief Revision in LP	Nicolas Schwind, Sébastien Konieczny, Ramón Pino-Pérez	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3439	Learning to Predict 3D Lane Shape and Camera Pose from a Single Image via Geometry Constraints	Ruijin Liu, Dapeng Chen, Zejian Yuan, Tie Liu, Zhiliang Xiong	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI3443	From Dense to Sparse: Contrastive Pruning for Better Pre-Trained Language Model Compression	Runxin Xu, Fuli Luo, Chengyu Wang, Baobao Chang, Jun Huang, Songfang Huang, Fei Huang	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 2:30am-3:45am PST
AAAI345	A Fully Single Loop Algorithm for Bilevel Optimization without Hessian Inverse	Junyi Li, Bin Gu, Heng Huang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI3461	Go Wider Instead of Deeper	Fuzhao Xue, Ziji Shi, Futao Wei, Yuxuan Lou, Yong Liu, Yang You	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3477	Classical Planning with Avoid Conditions	Marcel Steinmetz, Jörg Hoffmann, Alisa Kovtunova, Stefan Borgwardt	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI3482	Pretrained Cost Model for Distributed Constraint Optimization Problems	Yanchen Deng, Shufeng Kong, Bo An	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3484	Verification of Neural-Network Control Systems by Integrating Taylor Models and Zonotopes	Christian Schilling, Marcelo Forets, Sebastián Guadalupe	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI3496	GearNet: Stepwise Dual Learning for Weakly Supervised Domain Adaptation	Renchunzi Xie, Hongxin Wei, Lei Feng, Bo An	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI3507	Lifelong Hyper-Policy Optimization with Multiple Importance Sampling Regularization	Pierre Liotet, Francesco Vidaich, Alberto Maria Metelli, Marcello Restelli	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3514	Joint 3D Object Detection and Tracking Using Spatio-Temporal Representation of Camera Image and LiDAR Point Clouds	Junho Koh, Jaekyum Kim, Jin Hyeok Yoo, Yecheol Kim, Dongsuk Kum, Jun Won Choi	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI3517	Single-Agent Dynamics in Additively Separable Hedonic Games	Felix Brandt, Martin Bullinger, Leo Tappe	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI3529	Barely-Supervised Learning: Semi-Supervised Learning with very few Labeled Images	Thomas Lucas, Philippe Weinzaepfel, Gregory Rogez	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI3550	Detail-Preserving Transformer for Light Field Image Super-Resolution	Shunzhou Wang, Tianfei Zhou, Yao Lu, Huijun Di	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3574	DIRL: Domain-Invariant Representation Learning for Generalizable Semantic Segmentation	Qi Xu, Liang Yao, Zhengkai Jiang, Guannan Jiang, Wenqing Chu, Wenhui Han, Wei Zhang, Chengjie Wang, Ying Tai	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI3592	Transformer Uncertainty Estimation with Hierarchical Stochastic Attention	Jiahuan Pei, Cheng Wang, Gyorgy Szarvas	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3594	Boosting the Transferability of Video Adversarial Examples via Temporal Translation	Zhipeng Wei, Jingjing Chen, Zuxuan Wu, Yu-Gang Jiang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	

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AAAI3596	Towards Transferable Adversarial Attacks on Vision Transformers	Zhipeng Wei, Jingjing Chen, Micah Goldblum, Zuxuan Wu, Tom Goldstein, Yu-Gang Jiang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI36	Video as Conditional Graph Hierarchy for Multi-Granular Question Answering	Junbin Xiao, Angela Yao, Liu Zhiyuan, Yicong Li, Wei Ji, Tat-Seng Chua	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI3607	Episodic Policy Gradient Training	Hung Le, Majid Abdolshah, Thommen K. George, Kien Do, Dung Nguyen, Svetha Venkatesh	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI3608	On the Efficacy of Small Self-Supervised Contrastive Models without Distillation Signals	Haizhou Shi, Youcai Zhang, Siliang Tang, Wenjie Zhu, Yaqian Li, Yandong Guo, Yueting Zhuang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI3611	Gradient Based Activations for Accurate Bias-Free Learning	Vinod K. Kurmi, Rishabh Sharma, Yash Vardhan Sharma, Vinay P Nambodiri	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3612	Reinforcement Learning of Causal Variables Using Mediation Analysis	Tue Herlau, Rasmus Larsen	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI3615	Debiased Batch Normalization via Gaussian Process for Generalizable Person Re-Identification	Jiawei Liu, Zhipeng Huang, Liang Li, Kecheng Zheng, Zheng-Jun Zha	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3629	Stochastic Planner-Actor-Critic for Unsupervised Deformable Image Registration	Ziwei Luo, Jing Hu, Xin Wang, Shu Hu, Bin Kong, Youbing Yin, Qi Song, Xi Wu, Siwei Lyu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI3637	EqGNN: Equalized Node Opportunity in Graphs	Uriel Singer, Kira Radinsky	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 2:30am-3:45am PST
AAAI364	SpikeConverter: An Efficient Conversion Framework Zipping the Gap between Artificial Neural Networks and Spiking Neural Networks	Fangxin Liu, Wenbo Zhao, Yongbiao Chen, Zongwu Wang, Li Jiang	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI3643	Low-Pass Graph Convolutional Network for Recommendation	Wenhui Yu, Zixin Zhang, Zheng Qin	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI3671	Deconfounded Visual Grounding	Jianqiang Huang, Yu Qin, Jiabin Qi, Qianru Sun, Hanwang Zhang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI3675	Hybrid Instance-Aware Temporal Fusion for Online Video Instance Segmentation	Xiang Li, Jinglu Wang, Xiao Li, Yan Lu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3681	Optimized Potential Initialization for Low-Latency Spiking Neural Networks	Tong Bu, Jianhao Ding, Zhaofei Yu, Tiejun Huang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI3684	Neural Marionette: Unsupervised Learning of Motion Skeleton and Latent Dynamics from Volumetric Video	Jinseok Bae, Hojun Jang, Cheol-Hui Min, Hyungun Choi, Young Min Kim	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI3693	TAG: Learning Timed Automata from Logs	Lénaïg Cornanguer, Christine Largouët, Alexandre Termier, Laurence Rozé	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3696	The Effect of Manifold Entanglement and Intrinsic Dimensionality on Learning	Daniel Kienitz, Ekaterina Komendantskaya, Michael Lones	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3698	Secretary Matching with Vertex Arrivals and No Rejections	Mohak Goyal	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI37	A Causal Inference Look At Unsupervised Video Anomaly Detection	Xiangru Lin, Yuyang Chen, Guanbin Li, Yizhou Yu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI370	Privacy-Preserving Face Recognition in the Frequency Domain	Yinggui Wang, Jian Liu, Man Luo, Le Yang, Li Wang	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3703	Model-Based Image Signal Processors via Learnable Dictionaries	Marcos V. Conde, Steven McDonagh, Matteo Maggioni, Aleš Leonardis, Eduardo Pérez-Pellitero	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST

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AAAI3711	Reference-Based Speech Enhancement via Feature Alignment and Fusion Network	Huanjing Yue, Wenxin Duo, Jingyu Yang	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI3715	Flow-Based Unconstrained Lip to Speech Generation	Jinzheng He, Zhou Zhao, Yi Ren, Jinglin Liu, Baoxing Huai, Nicholas Yuan	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3727	Style-Guided and Disentangled Representation for Robust Image-to-Image Translation	Jaewoong Choi, Daeha Kim, Byung Cheol Song	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3733	NSGZero: Efficiently Learning Non-Exploitable Policy in Large-Scale Network Security Games with Neural Monte Carlo Tree Search	Wanqi Xue, Bo An, Chai Kiat Yeo	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 26 @ 2:30am-3:45am PST
AAAI3734	Reinforcement Learning with Stochastic Reward Machines	Jan Corazza, Ivan Gavran, Daniel Neider	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3740	On the Impossibility of Non-Trivial Accuracy in Presence of Fairness Constraints	Carlos Pinzón, Catuscia Palamidessi, Pablo Piantanida, Frank Valencia	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3743	Inference and Learning with Model Uncertainty in Probabilistic Logic Programs	Victor Verreet, Vincent Derkinderen, Pedro Zuidberg Dos Martires, Luc De Raedt	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI3748	Listwise Learning to Rank Based on Approximate Rank Indicators	Thibaut Thonet, Yagmur Gizem Cinar, Eric Gaussier, Minghan Li, Jean-Michel Renders	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3754	BROS: A Pre-Trained Language Model Focusing on Text and Layout for Better Key Information Extraction from Documents	Teakgyu Hong, Donghyun Kim, Mingi Ji, Wonseok Hwang, Daehyun Nam, Sungrae Park	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI3759	Idiomatic Expression Paraphrasing without Strong Supervision	Jianing Zhou, Ziheng Zeng, Hongyu Gong, Suma Bhat	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI376	Towards Fully Sparse Training: Information Restoration with Spatial Similarity	Weixiang Xu, Xiangyu He, Ke Cheng, Peisong Wang, Jian Cheng	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI3760	TLogic: Temporal Logical Rules for Explainable Link Forecasting on Temporal Knowledge Graphs	Yushan Liu, Yunpu Ma, Marcel Hildebrandt, Mitchell Joblin, Volker Tresp	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3773	Optimizing Binary Decision Diagrams with MaxSAT for classification	Hao Hu, Mohamed Siala, Marie-José Huguet	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI3794	Strictly Proper Contract Functions Can Be Arbitrage-Free	Eric Neyman, Tim Roughgarden	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI3798	Online Certification of Preference-Based Fairness for Personalized Recommender Systems	Virginie Do, Sam Corbett-Davies, Jamal Atif, Nicolas Usunier	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI3802	Maximizing Nash Social Welfare in 2-Value Instances	Hannaneh Akrami, Bhaskar Ray Chaudhury, Martin Hoefer, Kurt Mehlhorn, Marco Schmalhofer, Golnoosh Shahkarami, Giovanna Varricchio, Quentin Vermande, Ernest van Wijland	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI3803	Convolutional Neural Network Compression Through Generalized Kronecker Product Decomposition	Marawan Gamal Abdel Hameed, Marzieh Tahaei, Ali Mosleh, Vahid Partovi Nia	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI3808	SimSR: Simple Distance-Based State Representations for Deep Reinforcement Learning	Hongyu Zang, Xin Li, Mingzhong Wang	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST

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AAAI3816	Homomorphisms of Lifted Planning Tasks: The Case for Delete-Free Relaxation Heuristics	Rostislav Horčík, Daniel Fišer, Alvaro Torralba	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI3820	Fast Approximations for Job Shop Scheduling: A Lagrangian Dual Deep Learning Method	James Kotary, Ferdinando Fioretto, Pascal Van Hentenryck	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI3825	Reinforcement Learning Augmented Asymptotically Optimal Index Policy for Finite-Horizon Restless Bandits	Guojun Xiong, Jian Li, Rahul Singh	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 2:30am-3:45am PST
AAAI3830	Discovering State and Action Abstractions for Generalized Task and Motion Planning	Aidan Curtis, Tom Silver, Joshua B. Tenenbaum, Tomas Lozano-Perez, Leslie Pack Kaelbling	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3833	Certified Robustness of Nearest Neighbors Against Data Poisoning and Backdoor Attacks	Jinyuan Jia, Yupei Liu, Xiaoyu Cao, Neil Zhenqiang Gong	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3834	Chaining Value Functions for Off-Policy Learning	Simon Schmitt, John Shawa-Taylor, Hado van Hasselt	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3836	Towards Automating Model Explanations with Certified Robustness Guarantees	Mengdi Huai, Jinduo Liu, Chenglin Miao, Liuyi Yao, Aidong Zhang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI3838	Stackelberg Actor-Critic: Game-Theoretic Reinforcement Learning Algorithms	Liyuan Zheng, Tanner Fiez, Zane Alumbaugh, Benjamin Chasnov, Lillian J. Ratliff	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3848	Semantic Parsing in Task-Oriented Dialog with Recursive Insertion-Based Encoder	Elman Mansimov, Yi Zhang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI385	Improving Bayesian Neural Networks by Adversarial Sampling	Jiaru Zhang, Yang Hua, Tao Song, Hao Wang, Zhengui Xue, Ruhui Ma, Haibing Guan	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI3863	Entailment Relation Aware Paraphrase Generation	Abhilasha Sancheti, Rachel Rudinger, Balaji Vasani Srinivasan	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI3872	CLPA: Clean-Label Poisoning Availability Attacks Using Generative Adversarial Nets	Bingyin Zhao, Yingjie Lao	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI3877	Adaptive Kernel Graph Neural Network	Mingxuan Ju, Shifu Hou, Yujie Fan, Jianan Zhao, Yanfang Ye, Liang Zhao	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3879	MeTeoR: Practical Reasoning in Datalog with Metric Temporal Operators	Dingmin Wang, Pan Hu, Przemysław Andrzej Wałęga, Bernardo Cuenca Grau	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI388	Continual Learning Through Retrieval and Imagination	Zhen Wang, Liu Liu, Yiqun Duan, Dacheng Tao	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI3880	Axiomatization of Aggregates in Answer Set Programming	Jorge Fandinno, Zach Hansen, Yuliya Lierler	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI3882	Semantic Self-Segmentation for Abstractive Summarization of Long Legal Documents in Low-Resource Regimes	Gianluca Moro, Luca Ragazzi	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI3889	Efficient Optimal Transport Algorithm by Accelerated Gradient Descent	Dongsheng An, Na Lei, Xiaoyin Xu, Xianfeng Gu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI3890	Hierarchical Context Tagging for Utterance Rewriting	Lisa Jin, Linfeng Song, Lifeng Jin, Dong Yu, Daniel Gildea	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI3898	Preemptive Image Robustification for Protecting Users Against Man-in-the-Middle Adversarial Attacks	Seungyong Moon, Gaon An, Hyun Oh Song	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	

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AAAI390	Coarse-to-Fine Embedded PatchMatch and Multi-Scale Dynamic Aggregation for Reference-Based Super-Resolution	bin xia, Yapeng Tian, Yucheng Hang, Wenming Yang, Qingmin Liao, Jie Zhou	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3901	DeepAuth: A DNN Authentication Framework by Model-Unique and Fragile Signature Embedding	Yingjie Lao, Weijie Zhao, Peng Yang, Ping Li	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3902	Learning and Dynamical Models for Sub-Seasonal Climate Forecasting: Comparison and Collaboration	Sijie He, Xinyan Li, Laurie Trenary, Benjamin A. Cash, Timothy DelSole, Arindam Banerjee	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI3912	3912 Selecting Optimal Context Sentences for Event-Event Relation Extraction		Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI3913	Provable Guarantees for Understanding Out-of-distribution Detection	Peyman Morteza, Yixuan Li	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI3917	Decision-Dependent Risk Minimization in Geometrically Decaying Dynamic Environments	Mitas Ray, Lillian J. Ratliff, Dmitriy Drusvyatskiy, Maryam Fazel	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI3918	Achieving Long-Term Fairness in Sequential Decision Making	Yaowei Hu, Lu Zhang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI3921	Cosine Model Watermarking Against Ensemble Distillation	Laurent Charette, Lingyang Chu, Yizhou Chen, Lanjun Wang, Jian Pei, Yong Zhang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI3922	QUILT: Effective Multi-Class Classification on Quantum Computers Using an Ensemble of Diverse Quantum Classifiers	Daniel Silver, Tirthak Patel, Devesh Tiwari	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI3933	Sequential Blocked Matching	Nicholas Bishop, Hau Chan, Debmalya Mandal, Long Tran-Thanh	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI3938	Context-Specific Representation Abstraction for Deep Option Learning	Marwa Abdulhai, Dong-Ki Kim, Matthew Riemer, Miao Liu, Gerald Tesauro, Jonathan P. How	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI3954	MAGIC: Multimodal relational Graph adversarial inference for Diverse and Unpaired Text-Based Image Captioning	Wenqiao Zhang, Haochen Shi, Jiannan Guo, Shengyu Zhang, Qingpeng Cai, Juncheng Li, Sihui Luo, Yueting Zhuang	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI3968	MDPGT: Momentum-Based Decentralized Policy Gradient Tracking	Zhanhong Jiang, Xian Yeow Lee, Sin Yong Tan, Kai Liang Tan, Aditya Balu, Young M. Lee, Chinmay Hegde, Soumik Sarkar	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI3973	Keypoint Message Passing for Video-Based Person Re-Identification	Di Chen, Andreas Döring, Shanshan Zhang, Jian Yang, Juergen Gall, Bernt Schiele	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI399	Causal Intervention for Subject-Deconfounded Facial Action Unit Recognition	Yingjie Chen, Diqi Chen, Tao Wang, Yizhou Wang, Yun Liang	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI3996	Partial Multi-Label Learning via Large Margin Nearest Neighbour Embeddings	Xiuwen Gong, Dong Yuan, Wei Bao	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 2:30am-3:45am PST
AAAI3999	Simple Unsupervised Graph Representation Learning	Yujie Mo, Liang Peng, Jie Xu, Xiaoshuang Shi, Xiaofeng Zhu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI4001	Contrast-Enhanced Semi-Supervised Text Classification with Few Labels	Austin Cheng-Yun Tsai, Sheng-Ya Lin, Li-Chen Fu	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 2:30am-3:45am PST
AAAI4008	Perceptual Quality Assessment of Omnidirectional Images	Yuming Fang, Liping Huang, Jiebin Yan, Xuelin Liu, Yang Liu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST

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AAAI4013	Clinical-BERT: Vision-Language Pre-Training for Radiograph Diagnosis and Reports Generation	Bin Yan, Mingtao Pei	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI4026	Enhancing Column Generation by a Machine-Learning-Based Pricing Heuristic for Graph Coloring	Yunzhuang Shen, Yuan Sun, Xiaodong Li, Andrew Eberhard, Andreas Ernst	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI4030	Self-Supervised Graph Neural Networks via Diverse and Interactive Message Passing	Liang Yang, Chuan Wang, Xiaochun Cao, Junhua Gu, Bingxin Niu, Yuanfang Guo, Weixun Li, Cheng Chen, Dongxiao He	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI4043	Two-Stage Octave Residual Network for End-to-End Image Compression	Fangdong Chen, Yumeng Xu, Li Wang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI4044	SimIPU: Simple 2D Image and 3D Point Cloud Unsupervised Pre-Training for Spatial-Aware Visual Representations	Zhenyu Li, Zehui Chen, Ang Li, Liangji Fang, Qinhong Jiang, Xianming Liu, Junjun Jiang, Bolei Zhou, Hang Zhao	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI4086	Static-Dynamic Co-Teaching for Class-Incremental 3D Object Detection	Na Zhao, Gim Hee Lee	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 2:30am-3:45am PST
AAAI4099	Pose Guided Image Generation from Misaligned Sources via Residual Flow Based Correction	Jiawei Lu, He Wang, Tianjia Shao, Yin Yang, Kun Zhou	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI411	Multi-Knowledge Aggregation and Transfer for Semantic Segmentation	Yuang Liu, Wei Zhang, Jun Wang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI4116	Learning to Detect 3D Facial Landmarks via Heatmap Regression with Graph Convolutional Network	Yuan Wang, Min Cao, Zhenfeng Fan, Silong Peng	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI412	P ³ -Net: Part Mobility Parsing from Point Cloud Sequences via Learning Explicit Point Correspondence	Yahao Shi, Xinyu Cao, Feixiang Lu, Bin Zhou	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI4132	Enhancing Pseudo Label Quality for Semi-Supervised Domain-Generalized Medical Image Segmentation	Huifeng Yao, Xiaowei Hu, Xiaomeng Li	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI4134	Incorporating Constituent Syntax for Coreference Resolution	Fan Jiang, Trevor Cohn	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4138	Supervising Model Attention with Human Explanations for Robust Natural Language Inference	Joe Stacey, Yonatan Belinkov, Marek Rei	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI4140	An Efficient Combinatorial Optimization Model Using Learning-to-Rank Distillation	Honguk Woo, Hyunsung Lee, Sangwoo Cho	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 24 @ 10:30am-11:45am PST
AAAI4151	Training Robust Deep Models for Time-Series Domain: Novel Algorithms and Theoretical Analysis	Taha Belkhouja, Yan Yan, Janardhan Rao Doppa	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI4152	Structural Landmarking and Interaction Modelling: A "SLIM" Network for Graph Classification	Yaokang Zhu, Kai Zhang, Jun Wang, Haibin Ling, Jie Zhang, Hongyuan Zha	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI4167	DeepThermal: Combustion Optimization for Thermal Power Generating Units Using Offline Reinforcement Learning	Xianyuan Zhan, Haoran Xu, Yue Zhang, Xiangyu Zhu, Honglei Yin, Yu Zheng	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI4174	Modeling Attrition in Recommender Systems with Departing Bandits	Omer Ben-Porat, Lee Cohen, Liu Leqi, Zachary C. Lipton, Yishay Mansour	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI4178	A Novel Approach to Solving Goal-Achieving Problems for Board Games	Chung-Chin Shih, Ti-Rong Wu, Ting Han Wei, I-Chen Wu	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	

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AAAI4189	Structure Learning-Based Task Decomposition for Reinforcement Learning In Non-Stationary Environments	Honguk Woo, Gwangpyo Yoo, Minjong Yoo	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4195	Improved Maximin Guarantees for Subadditive and Fractionally Subadditive Fair Allocation Problem	Masoud Seddighin, Saeed Seddighin	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4197	DiffSinger: Singing Voice Synthesis via Shallow Diffusion Mechanism	Jinglin Liu, Chengxi Li, Yi Ren, Feiyang Chen, Zhou Zhao	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI420	Learning Token-Based Representation for Image Retrieval	Hui Wu, Min Wang, Wengang Zhou, Yang Hu, Houqiang Li	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI4203	Neighborhood Consensus Contrastive Learning for Backward-Compatible Representation	Shengsen Wu, Liang Chen, Yihang Lou, Yan Bai, Tao Bai, Minghua Deng, Lingyu Duan	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4208	Boosting Generative Zero-Shot Learning by Synthesizing Diverse Features with Attribute Augmentation	Xiaojie Zhao, Yuming Shen, Shidong Wang, Haofeng Zhang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI4217	Parameterized Approximation Algorithms for k-Center Clustering and Variants	Sayan Bandyopadhyay, Zachary Friggstad, Ramin Mousavi	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4218	Semantically Contrastive Learning for Low-Light Image Enhancement	Dong Liang, Ling Li, Mingqiang Wei, Shuo Yang, Liyan Zhang, Wenhan Yang, Yun Du, Huiyu Zhou	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4230	Generative Adaptive Convolutions for Real-World Noisy Image Denoising	Ruijun Ma, Shuyi Li, Bob Zhang, Zhengming Li	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI4236	A Self-Supervised Mixed-Curvature Graph Neural Network	Li Sun, Zhongbao Zhang, Junda Ye, Hao Peng, Jiawei Zhang, Sen Su, Philip S. Yu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI4252	Panini-Net: GAN Prior Based Degradation-Aware Feature Interpolation for Face Restoration	Yinhuai Wang, Yujie Hu, Jian Zhang	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI4254	HNO: High-Order Numerical Architecture for ODE-Inspired Deep Unfolding Networks	Lin Kong, Wei Sun, Fanhua Shang, Yuanyuan Liu, Hongying Liu	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI4265	Learning Aligned Cross-Modal Representation for Generalized Zero-Shot Classification	Zhiyu Fang, Xiaobin Zhu, Chun Yang, Zheng Han, Xu-Cheng Yin, Jingyan Qin	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI4268	Tight Neural Network Verification via Semidefinite Relaxations and Linear Reformulations	Jianglin Lan, Alessio Lomuscio, Yang Zheng	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI4283	Multi-Modal Perception Attention Network with Self-Supervised Learning for Audio-Visual Speaker Tracking	Yidi Li, Hong Liu, Hao Tang	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI4288	Reliable Propagation-Correction Modulation for Video Object Segmentation	Xiaohao Xu, Jinglu Wang, Xiao Li, Yan Lu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI4289	Towards Explainable Action Recognition by Salient Qualitative Spatial Object Relation Chains	Hua Hua, Dongxu Li, Ruiqi Li, Peng Zhang, Jochen Renz, Anthony Cohn	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI4309	Anisotropic Additive Quantization for Fast Inner Product Search	Jin Zhang, Qi Liu, Defu Lian, Zheng Liu, Le Wu, Enhong Chen	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4315	Shrinking Temporal Attention in Transformers for Video Action Recognition	Bonan Li, Pengfei Xiong, Congying Han, Tiande Guo	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	

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AAAI4316	CoCoS: Enhancing Semi-Supervised Learning on Graphs with Unlabeled Data via Contrastive Context Sharing	Siyue Xie, Da Sun Handason Tam, Wing Cheong Lau	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 2:30am-3:45am PST
AAAI4327	Parallel and High-Fidelity Text-to-Lip Generation	Jinglin Liu, Zhiying Zhu, Yi Ren, Wencan Huang, Baoxing Huai, Nicholas Yuan, Zhou Zhao	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI4330	Chunk Dynamic Updating for Group Lasso with ODEs	Diyang Li, Bin Gu	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4332	DialogLM: Pre-Trained Model for Long Dialogue Understanding and Summarization	Ming Zhong, Yang Liu, Yichong Xu, Chenguang Zhu, Michael Zeng	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI4337	Spatio-Temporal Recurrent Networks for Event-Based Optical Flow Estimation	Ziluo Ding, Rui Zhao, Jiyuan Zhang, Tianxiao Gao, Ruiqin Xiong, Zhaofei Yu, Tiejun Huang	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI4344	BiRdQA: A Bilingual Dataset for Question Answering on Tricky Riddles	Yunxiang Zhang, Xiaojun Wan	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4346	Category-Specific Nuance Exploration Network for Fine-Grained Object Retrieval	Shijie Wang, Zhihui Wang, Haojie Li, Wanli Ouyang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI4355	Robust Depth Completion with Uncertainty-Driven Loss Functions	Yufan Zhu, Weisheng Dong, Leida Li, Jinjian Wu, Xin Li, Guangming Shi	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 2:30am-3:45am PST
AAAI4362	MS-HGAT: Memory-Enhanced Sequential Hypergraph Attention Network for Information Diffusion Prediction	Ling Sun, Yuan Rao, Xiangbo Zhang, Yuqian Lan, Shuanghe Yu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI4376	Same State, Different Task: Continual Reinforcement Learning without Interference	Samuel Kessler, Jack Parker-Holder, Philip Ball, Stefan Zohren, Stephen J. Roberts	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI4380	Deepfake Network Architecture Attribution	Tianyun Yang, Ziyao Huang, Juan Cao, Lei Li, Xirong Li	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 26 @ 2:30am-3:45am PST
AAAI4389	InfoLM: A New Metric to Evaluate Summarization & Data2Text Generation	Pierre Colombo, Chloé Clavel, Pablo Piantanida	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI4402	Towards Bridging Sample Complexity and Model Capacity	Shibin Mei, Chenglong Zhao, Shengchao Yuan, Bingbing Ni	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI4420	Two Compacted Models for Efficient Model-Based Diagnosis	Huisi Zhou, Dantong Ouyang, Xiangfu Zhao, Liming Zhang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI4426	Hierarchical Cross-Modality Semantic Correlation Learning Model for Multimodal Summarization	Litian Zhang, Junshu Pan, Xiaoming Zhang, Feiran Huang	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI4442	Learning from the Dark: Boosting Graph Convolutional Neural Networks with Diverse Negative Samples	Wei Duan, Junyu Xuan, Maoying Qiao, Jie Lu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI4470	Complexity of Deliberative Coalition Formation	Edith Elkind, Abheek Ghosh, Paul Goldberg	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI4484	Word Level Robustness Enhancement: Fight Perturbation with Perturbation	Pei Huang, Yuting Yang, Fuqi Jia, Minghao Liu, FeiFei Ma, Jian Zhang	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4485	Learning from Label Proportions with Prototypical Contrastive Clustering	Laura Elena Cue la Rosa, Dario Augusto Borges Oliveira	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4486	On the Impact of Spurious Correlation for Out-of-Distribution Detection	Yifei Ming, Yin Hang, Yixuan Li	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI452	HEAL: A Knowledge Graph for Distress Management Conversations	Kalpani A Welivita, Pearl Pu	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST

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AAAI4538	Activation Modulation and Recalibration Scheme for Weakly Supervised Semantic Segmentation	Jie Qin, Jie Wu, Xuefeng Xiao, Lujun Li, Xingang Wang	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4546	Inferring Prototypes for Multi-Label Few-Shot Image Classification with Word Vector Guided Attention	Kun Yan, Chenbin Zhang, Jun Hou, Ping Wang, Zied Bouraoui, Shoaib Jameel, Steven Schockaert	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI4556	Uncertainty Estimation via Response Scaling for Pseudo-Mask Noise Mitigation in Weakly-Supervised Semantic Segmentation	Yi Li, Yiqun Duan, Zhanghui Kuang, Yimin Chen, Wayne Zhang, Xiaomeng Li	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI4559	Evidential Neighborhood Contrastive Learning for Universal Domain Adaptation	Liang Chen, Yihang Lou, Jianzhong He, Tao Bai, Minghua Deng	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4566	Coarse-to-Fine Generative Modeling for Graphic Layouts	Zhaoyun Jiang, Shizhao Sun, Jihua Zhu, Jian-Guang Lou, Dongmei Zhang	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI4569	Learning to Walk with Dual Agents for Knowledge Graph Reasoning	Denghui Zhang, Zixuan Yuan, Hao Liu, Xiaodong Lin, Hui Xiong	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI4597	Finding Nontrivial Minimum Fixed Points in Discrete Dynamical Systems: Complexity, Special Case Algorithms and Heuristics	Zirou Qiu, Chen Chen, Madhav V. Marathe, S. S. Ravi, Daniel J. Rosenkrantz, Richard E. Stearns, Anil Vullikanti	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI4599	SpreadGNN: Decentralized Multi-Task Federated Learning for Graph Neural Networks on Molecular Data	Chaoyang He, Emir Ceyani, Keshav Balasubramanian, Murali Annavaram, Salman Avestimehr	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI4600	A Dynamic Meta-Learning Model for Time-Sensitive Cold-Start Recommendations	Krishna Prasad Neupane, Ervine Zheng, Yu Kong, Qi Yu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI4608	Fast Sparse Decision Tree Optimization via Reference Ensembles	Hayden McTavish, Chudi Zhong, Reto Achermann, Ilias Karimalis, Jacques Chen, Cynthia Rudin, Margo Seltzer	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4609	Batch Active Learning with Graph Neural Networks via Multi-Agent Deep Reinforcement Learning	Yuheng Zhang, Hanghang Tong, Yinglong Xia, Yan Zhu, Yuejie Chi, Lei Ying	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI461	Weakly-Supervised Salient Object Detection Using Point Supervision	gao shuyong, Wei Zhang, Yan Wang, Qianyu Guo, Chenglong Zhang, Yangji He, Wenqiang Zhang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI4610	Learning Temporally and Semantically Consistent Unpaired Video-to-Video Translation through Pseudo-Supervision from Synthetic Optical Flow	Kaihong Wang, Kumar Akash, Teruhisa Mitsu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI4620	Leashing the Inner Demons: Self-Detoxification for Language Models	Canwen Xu, Zexue He, Zhankui He, Julian McAuley	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI4623	Fair and Truthful Giveaway Lotteries	Yonatan Aumann, Tal Arbib	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4626	Improving Zero-Shot Phrase Grounding via Reasoning on External Knowledge and Spatial Relations	Zhan Shi, Yilin Shen, Hongxia Jin, Xiaodan Zhu	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI4631	DeepHardMark: Towards Watermarking Neural Network Hardware	Joseph Clements, Yingjie Lao	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4649	Un-Mix: Rethinking Image Mixtures for Unsupervised Visual Representation Learning	Zhiqiang Shen, Zechun Liu, Zhuang Liu, Marios Savvides, Trevor Darrell, Eric Xing	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4653	The Triangle-Densest-k-Subgraph Problem: Hardness, Lovász Extension, and Application to Document Summarization	Aritra Konar, Nicholas D. Sidiropoulos	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	

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AAAI4689	Active Learning on Pre-Trained Language Model with Task-Independent Triplet Loss	Seungmin Seo, Donghyun Kim, Youbin Ahn, Kyong-Ho Lee	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4695	Algorithmic Fairness Verification with Graphical Models	Bishwamitra Ghosh, Debabrota Basu, Kuldeep S. Meel	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI470	Comprehensive Regularization in a Bi-Directional Predictive Network for Video Anomaly Detection	Chengwei Chen, Yuan Xie, Shaohui Lin, Angela Yao, Guannan Jiang, Wei Zhang, Yanyun Qu, Ruizhi Qiao, Bo Ren, Lizhuang Ma	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI4702	A First Mathematical Runtime Analysis of the Non-Dominated Sorting Genetic Algorithm II (NSGA-II)	Weijie Zheng, Yufei Liu, Benjamin Doerr	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI471	QueryProp: Object Query Propagation for High-Performance Video Object Detection	Fei He*, Naiyu Gao, Jian Jia, Xin Zhao, Kaiqi Huang	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI4719	What Can We Learn Even from the Weakest? Learning Sketches for Programmatic Strategies	Leandro C. Medeiros, David S. Aleixo, Levi H. S. Lelis	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4722	Identifiability of Linear AMP Chain Graph Models	Yuhao Wang, Arnab Bhattacharyya	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4739	Multi-Mode Tensor Space Clustering Based on Low-Tensor-Rank Representation	Yicong He, George K. Atia	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4754	Reliable Inlier Evaluation for Unsupervised Point Cloud Registration	Yaqi Shen, Le Hui, Haobo Jiang, Jin Xie, Jian Yang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI476	Shape Prior Guided Attack: Sparser Perturbations on 3D Point Clouds	Zhenbo Shi, Zhi Chen, Zhenbo Xu, Wei Yang, Zhidong Yu, Liusheng Huang	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI4760	Wasserstein Unsupervised Reinforcement Learning	Shuncheng He, Yuhang Jiang, Hongchang Zhang, Jianzhun Shao, Xiangyang Ji	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4781	Sim2Real Object-Centric Keypoint Detection and Description	Chengliang Zhong, Chao Yang, Fuchun Sun, Jinshan Qi, Xiaodong Mu, Huaping Liu, Wenbing Huang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI4785	Promoting Single-Modal Optical Flow Network for Diverse Cross-Modal Flow Estimation	Shili Zhou, Weimin Tan, Bo Yan	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI4787	Explainable Survival Analysis with Convolution-Involved Vision Transformer	Yifan Shen, Li Liu, Zhihao Tang, Zongyi Chen, Guixiang Ma, Jiyan Dong, Xi Zhang, Lin Yang, Qingfeng Zheng	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI4790	Improving Human-Object Interaction Detection via Phrase Learning and Label Composition	Zhimin Li, Cheng Zou, Yu Zhao, Sheng Zhong, Boxun Li	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4799	NumHTML: Numeric-Oriented Hierarchical Transformer Model for Multi-Task Financial Forecasting	Linyi Yang, Jiazheng Li, Ruihai Dong, Yue Zhang, Barry Smyth	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI480	Not All Voxels Are Equal: Semantic Scene Completion from the Point-Voxel Perspective	Jiaxiang Tang, Xiaokang Chen, Jingbo Wang, Gang Zeng	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4805	KID-Review: Knowledge-Guided Scientific Review Generation with Oracle Pre-Training	Weizhe Yuan, Pengfei Liu	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI4806	Dual Decoupling Training for Semi-Supervised Object Detection with Noise-Bypass Head	Shida Zheng, Chenshu Chen, Xiaowei Cai, Tingqun Ye, Wenming Tan	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	

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AAAI4844	TextHoaxer: Budgeted Hard-Label Adversarial Attacks on Text	Muchao Ye, Chenglin Miao, Ting Wang, Fenglong Ma	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI4850	JAKET: Joint Pre-Training of Knowledge Graph and Language Understanding	Donghan Yu, Chenguang Zhu, Yiming Yang, Michael Zeng	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI4851	Towards an Effective Orthogonal Dictionary Convolution Strategy	Yishi Li, Kunran Xu, Rui Lai, Lin Gu	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4855	Context Uncertainty in Contextual Bandits with Applications to Recommender Systems	Hao Wang, Yifei Ma, Hao Ding, Yuyang Wang	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI486	Channelized Axial Attention - Considering Channel Relation within Spatial Attention for Semantic Segmentation	Ye Huang, Di Kang, Wenjing Jia, Liu Liu, Xiangjian He	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI4867	Augmentation-Free Self-Supervised Learning on Graphs	Namkyeong Lee, Junseok Lee, Chanyoung Park	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI4879	Multi-View Intent Disentangle Graph Networks for Bundle Recommendation	Sen Zhao, Wei Wei, Ding Zou, Xianling Mao	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI4882	Self-Supervised Pretraining for RGB-D Salient Object Detection	Xiaoqi Zhao, Youwei Pang, Lihe Zhang, Huchuan Lu, Xiang Ruan	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4889	EtinyNet: Extremely Tiny Network for TinyML	Kunran Xu, Yishi Li, Huawei Zhang, Rui Lai, Lin Gu	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI490	Dynamic Spatial Propagation Network for Depth Completion	yuankai lin, Tao Cheng, Qi Zhong, Wending Zhou, Hua Yang	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4903	Fast and Efficient MMD-Based Fair PCA via Optimization over Stiefel Manifold	Junghyun Lee, Gwangsu Kim, Matt Olfat, Mark Hasegawa-Johnson, Chang D. Yoo	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4905	Adaptive Orthogonal Projection for Continual Learning	Yiduo Guo, Wenpeng Hu, Dongyan Zhao, Bing Liu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI4913	Deep Unsupervised Hashing with Latent Semantic Components	Qinghong Lin, Xiaojun Chen, Qin Zhang, Shaotian Cai, Wenzhe Zhao, Hongfa Wang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 2:30am-3:45am PST
AAAI4916	Cross-Domain Collaborative Normalization via Structural Knowledge	Haifeng Xia, Zhengming Ding	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI4932	Text is No More Enough! A Benchmark for Profile-Based Spoken Language Understanding	Xiao Xu, Libo Qin, Kaiji Chen, Guoxing Wu, Linlin Li, Wanxiang Che, Ting Liu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI4943	SCRIB: Set-Classifier with Class-Specific Risk Bounds for Blackbox Models	Zhen Lin, Lucas Glass, M. Brandon Westover, Cao Xiao, Jimeng Sun	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4946	MODNet: Real-Time Trimap-Free Portrait Matting via Objective Decomposition	Zhanghan Ke, Jiayu Sun, Kaican Li, Qiong Yan, Rynson W.H. Lau	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI4951	An Empirical Study of GPT-3 for Few-Shot Knowledge-Based VQA	Zhengyuan Yang, Zhe Gan, Jianfeng Wang, Xiaowei Hu, Yumao Lu, Zicheng Liu, Lijuan Wang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI4964	Multi-Type Urban Crime Prediction	Xiangyu Zhao, Wenqi Fan, Hui Liu, Jiliang Tang	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4969	Robust Tests in Online Decision-Making	Gi-Soo Kim, Jane Paik Kim, Hyun-Joon Yang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI4979	RepBin: Constraint-Based Graph Representation Learning for Metagenomic Binning	Hansheng Xue, Vijini G Mallawaarachchi, Yujia Zhang, Vaibhav Rajan, Yu Lin	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI4989	Fast and Constrained Absent Keyphrase Generation by Prompt-Based Learning	Huanqin Wu, Baijiaxin Ma, Wei Liu, Tao Chen, Dan Nie	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	

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AAAI4991	Correlation Field for Boosting 3D Object Detection in Structured Scenes	Jianhua Sun, Hao-Shu Fang, Xianghui Zhu, Jiefeng Li, Cewu Lu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI4994	MIA-Former: Efficient and Robust Vision Transformers via Multi-Grained Input-Adaptation	Zhongzhi Yu, Yonggan Fu, Sicheng Li, Chaojian Li, Yingyan Lin	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI4999	Deep Fusing Pre-Trained Models into Neural Machine Translation	Rongxiang Weng, Heng Yu, Weihua Luo, Min Zhang	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI50	MSML: Enhancing Occlusion-Robustness by Multi-Scale Segmentation-Based Mask Learning for Face Recognition	Ge Yuan, Huicheng Zheng, Jiayu Dong	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI500	Beyond Shared Subspace: A View-Specific Fusion for Multi-View Multi-Label Learning	Gengyu Lyu, Xiang Deng, Yanan Wu, Songhe Feng	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI5010	Deep One-Class Classification via Interpolated Gaussian Descriptor	Yuanhong Chen, Yu Tian, Guansong Pang, Gustavo Carneiro	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI5011	Reconfiguring Shortest Paths in Graphs	Kshitij Gajjar, Agastya Vibhuti Jha, Manish Kumar, Abhiruk Lahiri	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI5017	Non-Autoregressive Translation with Layer-Wise Prediction and Deep Supervision	Chenyang Huang, Hao Zhou, Osmar R. Zaiane, Lili Mou, Lei Li	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI5018	LAGConv: Local-Context Adaptive Convolution Kernels with Global Harmonic Bias for Pansharpening	Zi-Rong Jin, Tian-Jing Zhang, Tai-Xiang Jiang, Gemine Vivone, Liang-Jian Deng	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI5045	Instance Selection: A Bayesian Decision Theory Perspective	Qingqiang Chen, Fuyuan Cao, Ying Xing, Jiye Liang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5056	Weakly Supervised Video Moment Localization with Contrastive Negative Sample Mining	Minghang Zheng, Yanjie Huang, Yang Liu, Qingchao Chen	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI5060	ZINB-Based Graph Embedding Autoencoder for Single-Cell RNA-Seq Interpretations	Zhuohan Yu, Yifu Lu, Yunhe Wang, Fan Tang, Ka-Chun Wong, Xiangtao Li	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI5065	Ensemble Semi-Supervised Entity Alignment via Cycle-Teaching	Kexuan Xin, Zequn Sun, Wen Hua, Bing Liu, Wei Hu, Jianfeng Qu, Xiaofang Zhou	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI5069	SMINet: State-Aware Multi-Aspect Interests Representation Network for Cold-Start Users Recommendation	Wanjie Tao, Yu Li, Liangyue Li, Zulong Chen, Hong Wen, Peilin Chen, Tingting Liang, Quan Lu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI5082	Rethinking the Two-Stage Framework for Grounded Situation Recognition	Meng Wei, Long Chen, Wei Ji, Xiaoyu Yue, Tat-Seng Chua	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI5084	Contrastive Instruction-Trajectory Learning for Vision-Language Navigation	Xiwen Liang, Fengda Zhu, Yi Zhu, Bingqian Lin, Bing Wang, Xiaodan Liang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI5085	Obtaining Calibrated Probabilities with Personalized Ranking Models	Wonbin Kweon, SeongKu Kang, Hwanjo Yu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI509	Renovate Yourself: Calibrating Feature Representation of Misclassified Pixels for Semantic Segmentation	Hualiang Wang, Huanpeng Chu, Siming FU, ZuoZhu Liu, Haoji Hu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI51	LUNAR: Unifying Local Outlier Detection Methods via Graph Neural Networks	Adam Goodge, Bryan Hooi, See Kiong Ng, Wee Siong Ng	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI510	The Price of Selfishness: Conjunctive Query Entailment for ALCSelf is 2EXPTIME-Hard	Bartosz Bednarczyk, Sebastian Rudolph	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST

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AAAI5100	Scaling Neural Program Synthesis with Distribution-Based Search	Nathanaël Fijalkow, Guillaume Lagarde, Théo Matricon, Kevin Ellis, Pierre Ohlmann, Akarsh Potta	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI5128	Zero Stability Well Predicts Performance of Convolutional Neural Networks	Liangming Chen, Long Jin, Mingsheng Shang	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI5134	Self-Supervised Robust Scene Flow Estimation via the Alignment of Probability Density Functions	Pan He, Patrick Emami, Sanjay Ranka, Anand Rangarajan	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI5139	Fast and More Powerful Selective Inference for Sparse High-Order Interaction Model	Diptesh Das, Vo Nguyen Le Duy, Hiroyuki Hanada, Koji Tsuda, Ichiro Takeuchi	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI5153	Rethinking Influence Functions of Neural Networks in the Over-Parameterized Regime	Rui Zhang, Shihua Zhang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI5164	Knowledge Distillation for Object Detection via Rank Mimicking and Prediction-Guided Feature Imitation	Gang Li, Xiang Li, Yujie Wang, Shanshan Zhang, Yichao Wu, Ding Liang	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI517	SCIR-Net: Structured Color Image Representation Based 3D Object Detection Network from Point Clouds	Qingdong He, Hao Zeng, Yi Zeng, Yijun Liu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI5184	How to Find a Good Explanation for Clustering?	Sayan Bandyopadhyay, Fedor Fomin, Petr Golovach, William Lochet, Nidhi Purohit, Kirill Simonov	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI5195	RID-Noise: Towards Robust Inverse Design under Noisy Environments	Jia-Qi Yang, Ke-Bin Fan, Hao Ma, De-Chuan Zhan	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI5199	Split Moves for Monte-Carlo Tree Search	Jakub Kowalski, Maksymilian Mika, Wojciech Pawlik, Jakub Sutowicz, Marek Szykuła, Mark H. M. Winands	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI52	End-to-End Line Drawing Vectorization	Hanyuan Liu, Chengze Li, Xueting Liu, Tien-Tsin Wong	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI521	Memory-Based Jitter: Improving Visual Recognition on Long-Tailed Data with Diversity In Memory	Jialun Liu, Wenhui Li, Yifan Sun	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5215	Contact-Distil: Boosting Low Homologous Protein Contact Map Prediction by Self-Supervised Distillation	Qin Wang, Jiayang Chen, Yuzhe Zhou, Yu Li, Liangzhen Zheng, Sheng Wang, Zhen Li, Shuguang Cui	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI5246	From One to All: Learning to Match Heterogeneous and Partially Overlapped Graphs	Weijie Liu, Hui Qian, Chao Zhang, Jiahao Xie, Zebang Shen, Nenggan Zheng	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI5255	Participatory Budgeting with Donations and Diversity Constraints	Jiehua Chen, Martin Lackner, Jan Maly	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI5263	Spline-PINN: Approaching PDEs without Data Using Fast, Physics-Informed Hermite-Spline CNNs	Nils Wandel, Michael Weinmann, Michael Neidlin, Reinhard Klein	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI5265	Sharp Analysis of Random Fourier Features in Classification	Zhu Li	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI5267	DarkVisionNet: Low-Light Imaging via RGB-NIR Fusion with Deep Inconsistency Prior	Shuangping Jin, Bingbing Yu, Minhao Jing, Yi Zhou, Jiajun Liang, Renhe Ji	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI528	SCSNet: An Efficient Paradigm for Learning Simultaneously Image Colorization and Super-Resolution	Jiangning Zhang, Chao Xu, Jian Li, Yue Han, Yabiao Wang, Ying Tai, Yong Liu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	

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AAAI5286	Leaping through Time with Gradient-Based Adaptation for Recommendation	Nuttapong Chairatanakul, Hoang NT, Xin Liu, Tsuyoshi Murata	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5310	Balanced Self-Paced Learning for AUC Maximization	Chenkang Zhang, Bin Gu, Huan Xiong, Heng Huang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5314	Encoding Multi-Valued Decision Diagram Constraints as Binary Constraint Trees	Ruiwei Wang, Roland H. C. Yap	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI532	InsCLR: Improving Instance Retrieval with Self-Supervision	Zelu Deng, Yujie Zhong*, Sheng Guo, Weilin Huang	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI5323	On the Computation of Necessary and Sufficient Explanations	Adnan Darwiche, Chunxi Ji	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI5325	Graph-Based Point Tracker for 3D Object Tracking in Point Clouds	Minseong Park, Hongje Seong, Wonje Jang, Euntai Kim	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5361	Fully Spiking Variational Autoencoder	Hikomichi Kamata, Yusuke Mukuta, Tatsuya Harada	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI5362	Self-Supervised Enhancement of Latent Discovery in GANs	Adarsh Kappiyath, Silpa Vadakkeveetil Sreelatha, S Sumitra	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5389	Handwritten Mathematical Expression Recognition via Attention Aggregation based Bi-Directional Mutual Learning	Xiaohang Bian, Bo Qin, Xiaozhe Xin, Jianwu Li, Xuefeng Su, Yanfeng Wang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI5395	UNISON: Unpaired Cross-Lingual Image Captioning	Jiahui Gao, Yi Zhou, Philip L. H. Yu, Shafiq Joty, Jiuxiang Gu	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI5399	Regularization Guarantees Generalization in Bayesian Reinforcement Learning through Algorithmic Stability	Aviv Tamar, Daniel Soudry, Ev Zisselman	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI5425	Unsupervised Learning of Compositional Scene Representations from Multiple Unspecified Viewpoints	Jinyang Yuan, Bin Li, Xiangyang Xue	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI5436	UniMS: A Unified Framework for Multimodal Summarization with Knowledge Distillation	Zhengkun Zhang, Xiaojun Meng, Yasheng Wang, Xin Jiang, Qun Liu, Zhenglu Yang	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5459	UFPMP-Det: Toward Accurate and Efficient Object Detection on Drone Imagery	Yecheng Huang, Jiaxin Chen, Di Huang	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI546	The Secretary Problem with Competing Employers on Random Edge Arrivals	Xiaohui Bei, Shengyu Zhang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI5468	PolygonE: Modeling N-Ary Relational Data as Gyro-Polygons in Hyperbolic Space	Shiyao Yan, Zequn Zhang, Xian Sun, Guangluan Xu, Shuchao Li, Qing Liu, Nayu Liu, Shensi Wang	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI5484	Bridging LTLf Inference to GNN Inference for Learning LTLf Formulae	Weilin Luo, Hai Wan, Pingjia Liang, Jianfeng Du, Bo Peng, Delong Zhang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI549	FINet: Dual Branches Feature Interaction for Partial-to-Partial Point Cloud Registration	Hao Xu, Nianjin Ye, Guanghui Liu, Bing Zeng, Shuaicheng Liu, Megvii*	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI5500	Learning Not to Learn: Nature versus Nurture in Silico	Robert Tjarko Lange, Henning Sprekeler	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI5505	Improving Local Search Algorithms via Probabilistic Configuration Checking	Weilin Luo, Hai Wan, Rongzhen Ye, Shaowei Cai, Biqing Fang, Delong Zhang	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI5513	REMOTE: Reinforced Motion Transformation Network for Semi-Supervised 2D Pose Estimation in Videos	Xianzheng Ma, Hossein Rahmani, Zhipeng Fan, Bin Yang, Jun Chen, Jun Liu	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	

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AAAI5530	Uncertainty-Aware Learning against Label Noise on Imbalanced Datasets	Yingsong Huang, Bing Bai, Shengwei Zhao, Kun Bai, Fei Wang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI557	Hierarchical Image Generation via Transformer-Based Sequential Patch Selection	Xiaogang XU, Ning Xu	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI5579	Unpaired Multi-Domain Stain Transfer for Kidney Histopathological Images	Yiyang Lin, Bowei Zeng, Yifeng Wang, Yang Chen, Zijie Fang, Jian Zhang, Xiangyang Ji, Haoqian Wang, Yongbing Zhang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5583	RRL: Regional Rotate Layer in Convolutional Neural Network	Zongbo Hao, Tao Zhang, Mingwang Chen, Kaixu Zhou	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI56	Online-Updated High-Order Collaborative Networks for Single Image Deraining	Cong Wang, Jinshan Pan, Xiao-Ming Wu	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI5615	Efficient Causal Structure Learning from Multiple Interventional Datasets with Unknown Targets	Yunxia Wang, Fuyuan Cao, Kui Yu, Jiye Liang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5637	ER: Equivariance Regularizer for Knowledge Graph Completion	Zongsheng Cao, Qianqian Xu, Zhiyong Yang, Qingming Huang	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI5647	Residual Similarity Based Conditional Independence Test and Its Application in Causal Discovery	Hao Zhang, Shuigeng Zhou, Kun Zhang, Jihong Guan	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5666	Distribution Aware VoteNet for 3D Object Detection	Junxiong Liang, Pei An, Jie Ma	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI5683	Multimodal Adversarially Learned Inference with Factorized Discriminators	Wenxue Chen, Jianke Zhu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5685	Universal and Tight Online Algorithms for Generalized-Mean Welfare	Siddharth Barman, Arindam Khan, Arnab Maiti	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 24 @ 10:30am-11:45am PST
AAAI5690	Hybrid Graph Neural Networks for Few-Shot Learning	Tianyuan Yu, Sen He, Yi-Zhe Song, Tao Xiang	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI5691	H ² -MIL: Exploring Hierarchical Representation with Heterogeneous Multiple Instance Learning for Whole Slide Image Analysis	Wentai Hou, Lequan Yu, Chengxuan Lin, Helong Huang, Rongshan Yu, Jing Qin, Liansheng Wang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI570	Deformable Part Region Learning with Weak Supervision for Object Detection	Seung-Hwan Bae	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5707	Bi-CMR: Bidirectional Reinforcement Guided Hashing for Effective Cross-Modal Retrieval	Tieying Li, Xiaochun Yang, Bin Wang, Chong Xi, Hanzhong Zheng, Xiangmin Zhou	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI571	SCALoss: Side and Corner Aligned Loss for Bounding Box Regression	Tu Zheng, Shuai Zhao, Yang Liu, Zili Liu, Deng Cai	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5728	Decentralized Mean Field Games	Sriram Ganapathi Subramanian, Matthew E. Taylor, Mark Crowley, Pascal Poupart	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI5737	Multi-Agent Incentive Communication via Decentralized Teammate Modeling	Lei Yuan, Jianhao Wang, Fuxiang Zhang, Chenghe Wang, Zongzhang Zhang, Yang Yu, Chongjie Zhang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5738	Contrast and Generation Make BART a Good Dialogue Emotion Recognizer	Shimin Li, Hang Yan, Xipeng Qiu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI5745	Robust and Resource-Efficient Data-Free Knowledge Distillation by Generative Pseudo Replay	Kuluhan Binici, Shivam Aggarwal, Nam Trung Pham, Karianto Leman, Tulika Mitra	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	

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AAAI5753	SmartIdx: Reducing Communication Cost in Federated Learning by Exploiting the CNNs Structures	Donglei Wu, Xiangyu Zou, Shuyu Zhang, Haoyu Jin, Wen Xia, Binxing Fang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI5765	Self-Supervised Audio-and-Text Pre-Training with Extremely Low-Resource Parallel Data	Yu Kang, Tianqiao Liu, Hang Li, Yang Hao, Wenbiao Ding	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI5796	Search and Learn: Improving Semantic Coverage for Data-to-Text Generation	Shailza Jolly, Zi Xuan Zhang, Andreas Dengel, Lili Mou	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI5809	CQA-Face: Contrastive Quality-Aware Attentions for Face Recognition	Qiangchang Wang, Guodong Guo	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI5810	Conservative and Adaptive Penalty for Model-Based Safe Reinforcement Learning	Yecheng Jason Ma, Andrew Shen, Osbert Bastani, Dinesh Jayaraman	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI5824	Pose-Guided Feature Disentangling for Occluded Person Re-Identification Based on Transformer	Tao Wang, Hong Liu, Pinhao Song, Tianyu Guo, Wei Shi	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI5825	Contrastive Learning from Extremely Augmented Skeleton Sequences for Self-Supervised Action Recognition	Tianyu Guo, Hong Liu, Zhan Chen, Mengyuan Liu, Tao Wang, Runwei Ding	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI5846	Call for Customized Conversation: Customized Conversation Grounding Persona and Knowledge	Yoonna Jang, Jungwoo Lim, Yuna Hur, Dongsuk Oh, Suhyune Son, Yeonsoo Lee, Donghoon Shin, Seungryong Kim, Heuseok Lim	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI5853	Scaling Up Influence Functions	Andrea Schioppa, Polina Zablotskaia, David Vilar, Artem Sokolov	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI5856	(2.5+1)D Spatio-Temporal Scene Graphs for Video Question Answering	Anoop Cherian, Chiori Hori, Tim K. Marks, Jonathan Le Roux	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI5859	Distillation of RL Policies with Formal Guarantees via Variational Abstraction of Markov Decision Processes	Florent Delgrange, Ann Nowé, Guillermo A. Pérez	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI5864	Policy Learning for Robust Markov Decision Process with a Mismatched Generative Model	Jialian Li, Tongzheng Ren, Dong Yan, Hang Su, Jun Zhu	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI5873	Generalized Equivariance and Preferential Labeling for GNN Node Classification	Zeyu Sun, Wenjie Zhang, Lili Mou, Qihao Zhu, Yingfei Xiong, Lu Zhang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI5875	Instance-Sensitive Algorithms for Pure Exploration in Multinomial Logit Bandit	Nikolai Karpov, Qin Zhang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI5899	DOC2PPT: Automatic Presentation Slides Generation from Scientific Documents	Tsu-Jui Fu, William Yang Wang, Daniel McDuff, Yale Song	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI592	Dual Contrastive Learning for General Face Forgery Detection	Ke Sun, Taiping Yao, Shen Chen, Shouhong Ding, Jilin Li, Rongrong Ji	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI5928	Deep Graph Clustering via Dual Correlation Reduction	Yue Liu, Wenxuan Tu, Sihang Zhou, Xinwang Liu, Linxuan Song, Xihong Yang, En Zhu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI5939	The King is Naked: On the Notion of Robustness for Natural Language Processing	Emanuele La Malfa, Marta Kwiatkowska	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI5945	Reducing Flipping Errors in Deep Neural Networks	Xiang Deng, Xiao Yun, Bo Long, Zhongfei Zhang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI5959	Diaformer: Automatic Diagnosis via Symptoms Sequence Generation	Junying Chen, Dongfang Li, Qingcai Chen, Wenxiu Zhou, Xin Liu	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	

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AAAI5960	PrivateMail: Supervised Manifold Learning of Deep Features with Privacy for Image Retrieval	Praneeth Vepakomma, Julia Balla, Ramesh Raskar	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI5963	Causal Discovery in Hawkes Processes by Minimum Description Length	Amirkarsa Jalaldoust, Katerina Hlavackova-Schindler, Claudia Plant	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI5965	Open Vocabulary Electroencephalography-to-Text Decoding and Zero-Shot Sentiment Classification	Zhenhailong Wang, Heng Ji	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5967	Cross-Task Knowledge Distillation in Multi-Task Recommendation	Chenxiao Yang, Junwei Pan, Xiaofeng Gao, Tingyu Jiang, Dapeng Liu, Guihai Chen	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5968	Fast Monte-Carlo Approximation of the Attention Mechanism	Hyunjun Kim, JeongGil Ko	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI5976	Sparse Cross-Scale Attention Network for Efficient LiDAR Panoptic Segmentation	Shuangjie Xu, Rui Wan, Maosheng Ye, Xiaoyi Zou, Tongyi Cao	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI5978	Reasoning About Causal Models with Infinitely Many Variables	Joseph Y. Halpern, Spencer Peters	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI5979	Directed Graph Auto-Encoders	Georgios Kollias, Vasileios Kalantzis, Tsuyoshi Idé, Aurélie Lozano, Naoki Abe	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI5983	Is Your Data Relevant?: Dynamic Selection of Relevant Data for Federated Learning	Lokesh Nagalapati, Ruhi Sharma Mittal, Ramasuri Narayanam	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI5989	Bridging between Cognitive Processing Signals and Linguistic Features via a Unified Attentional Network	Yuqi Ren, Deyi Xiong	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI5992	Pizza Sharing is PPA-Hard	Argyrios Deligkas, John Fearnley, Themistoklis Melissourgos	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI6006	Block Modeling-Guided Graph Convolutional Neural Networks	Dongxiao He, Chundong Liang, Huixin Liu, Mingxiang Wen, Pengfei Jiao, Zhiyong Feng	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI6024	Generalized Dynamic Cognitive Hierarchy Models for Strategic Driving Behavior	Atrisha Sarkar, Kate Larson, Krzysztof Czarnecki	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6031	Playing Lottery Tickets with Vision and Language	Zhe Gan, Yen-Chun Chen, Linjie Li, Tianlong Chen, Yu Cheng, Shuohang Wang, Jingjing Liu, Lijuan Wang, Zicheng Liu	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI604	Unsupervised Domain Adaptive Salient Object Detection Through Uncertainty-Aware Pseudo-Label Learning	Pengxiang Yan, Ziyi Wu, Mengmeng Liu, Kun Zeng, Liang Lin, Guanbin Li	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI6041	Seizing Critical Learning Periods in Federated Learning	Gang Yan, Hao Wang, Jian Li	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6048	Regularization Penalty Optimization for Addressing Data Quality Variance in OoD Algorithms	Runpeng Yu, Hong Zhu, Kaican Li, Lanqing Hong, Rui Zhang, Nanyang Ye, Shao-Lun Huang, Xiuqiang He	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI6055	TEACh: Task-Driven Embodied Agents that Chat	Aishwarya Padmakumar, Jesse Thomason, Ayush Shrivastava, Patrick Lange, Anjali Narayan-Chen, Spandana Gella, Robinson Piramuthu, Gokhan Tur, Dilek Hakkani-Tur	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI6060	Can Machines Read Coding Manuals Yet? – A Benchmark for Building Better Language Models for Code Understanding	Ibrahim Abdelaziz, Julian Dolby, Jamie McCusker, Kavitha Srinivas	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST

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AAAI6062	Learning Parameterized Task Structure for Generalization to Unseen Entities	Anthony Liu, Sungryull Sohn, Mahdi Qazwini, Honglak Lee	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI6064	Two-Price Equilibrium	Michal Feldman, Galia Shabtai, Aner Wolfenfeld	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI6069	Fair and Efficient Allocations of Chores under Bivalued Preferences	Jugal Garg, Aniket Murhekar, John Qin	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6083	ASM2TV: An Adaptive Semi-Supervised Multi-Task Multi-View Learning Framework for Human Activity Recognition	Zekai Chen, Xiao Zhang, Xiuzhen Cheng	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI6098	Gradient Temporal Difference with Momentum: Stability and Convergence	Rohan Deb, Shalabh Bhatnagar	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI6118	Joint Deep Multi-Graph Matching and 3D Geometry Learning from Inhomogeneous 2D Image Collections	Zhenzhang Ye, Tarun Yenamandra, Florian Bernard, Daniel Cremers	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI612	Modify Self-Attention via Skeleton Decomposition for Effective Point Cloud Transformer	Jiayi Han, Longbin Zeng, Liang Du, Xiaoqing Ye, Weiyang Ding, Jianfeng Feng	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI6129	Stochastic Goal Recognition Design Problems with Suboptimal Agents	Christabel Wayllace, William Yeoh	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI6130	Training-Free Uncertainty Estimation for Dense Regression: Sensitivity as a Surrogate	Lu Mi, Hao Wang, Yonglong Tian, Hao He, Nir Shavit	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI6131	Hypervlet: A Symplectic Hypersolver for Hamiltonian Systems	Frederik Baymler Mathiesen, Bin Yang, Jilin Hu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 24 @ 10:30am-11:45am PST
AAAI6138	Worst-Case Voting When the Stakes are High	Anson Kahng, Gregory Kehne	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI6144	RetGen: A Joint Framework for Retrieval and Grounded Text Generation Modeling	Yizhe Zhang, Siqi Sun, Yuwei Fang, Xiang Gao, Chris Brockett, Michel Galley, Jianfeng Gao, Bill Dolan	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6152	Multi-Modal Answer Validation for Knowledge-Based VQA	Jialin Wu, Jiasen Lu, Ashish Sabharwal, Roozbeh Mottaghi	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI6156	Dimensionality and Coordination in Voting: The Distortion of STV	Ioannis Anagnostides, Dimitris Fotakis, Panagiotis Patsilinakos	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI6157	AdaLoss: A Computationally-Efficient and Provably Convergent Adaptive Gradient Method	Xiaoxia Wu, Simon Du, Yuege Xie, Rachel Ward	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI6163	Cross-Modal Mutual Learning for Audio-Visual Speech Recognition and Manipulation	Chih-Chun Yang, Wan-Cyuan Fan, Cheng-Fu Yang, Yu-Chiang Frank Wang	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI6170	How Many Representatives Do We Need? The Optimal Size of a Congress Voting on Binary Issues	Manon Revel, Tao Lin, Daniel Halpern	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI6177	Finding Backdoors to Integer Programs: A Monte Carlo Tree Search Framework	Elias B. Khalil, Pashootan Vaezipoor, Bistra Dilkina	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI6178	LogicDef: An Interpretable Defense Framework Against Adversarial Examples via Inductive Scene Graph Reasoning	Yuan Yang, James C Kerce, Faramarz Fekri	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI618	Exploring Visual Context for Weakly Supervised Person Search	Yichao Yan, Jinpeng Li, Shengcai Liao, Jie Qin, Bingbing Ni, Ke Lu, Xiaokang Yang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	

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AAAI6192	OVIS: Open-Vocabulary Visual Instance Search via Visual-Semantic Aligned Representation Learning	Sheng Liu, Kevin Lin, Lijuan Wang, Junsong Yuan, Zicheng Liu	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI6194	Learning Probably Approximately Complete and Safe Action Models for Stochastic Worlds	Brendan Juba, Roni Stern	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI6203	Active Sampling for Text Classification with Subinstance Level Queries	Shayok Chakraborty, Ankita Singh	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI6206	ValueNet: A New Dataset for Human Value Driven Dialogue System	Liang Qiu, Yizhou Zhao, Jinchao Li, Pan Lu, Baolin Peng, Jianfeng Gao, Song-Chun Zhu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI6210	Temporal Knowledge Graph Completion Using Box Embeddings	Johannes Messner, Ralph Abboud, Ismail Ilkan Ceylan	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI6225	Semantic Feature Extraction for Generalized Zero-Shot Learning	Junhan Kim, Kyuhong Shim, Byonghyo Shim	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI623	Feature Generation and Hypothesis Verification for Reliable Face Anti-Spoofing	Shice Liu, Shitao Lu, Hongyi Xu, Jing Yang, Shouhong Ding, Lizhuang Ma	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI6231	Self-Supervised Spatiotemporal Representation Learning by Exploiting Video Continuity	Hanwen Liang, Niamul Quader, Zhixiang Chi, Lizhe Chen, Peng Dai, Juwei Lu, Yang Wang	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI6235	Flex Distribution for Bounded-Suboptimal Multi-Agent Path Finding	Shao-Hung Chan, Jiaoyang Li, Graeme Gange, Daniel Harabor, Peter J. Stuckey, Sven Koenig	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI6237	Online Missing Value Imputation and Change Point Detection with the Gaussian Copula	Yuxuan Zhao, Eric Landgrebe, Eliot Shekhtman, Madeleine Udell	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI626	Fusing task-oriented and open-domain dialogues in conversational agents	Tom Young, Frank Xing, Vlad Pandelea, Jinjie Ni, Erik Cambria	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI6283	Coordinating Momenta for Cross-Silo Federated Learning	An Xu, Heng Huang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI6284	Equity Promotion in Online Resource Allocation	Pan Xu, Yifan Xu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI629	Behind the Curtain: Learning Occluded Shapes for 3D Object Detection	Qiangeng Xu, Yiqi Zhong, Ulrich Neumann	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6292	On the Use of Unrealistic Predictions in Hundreds of Papers Evaluating Graph Representations	Li-Chung Lin, Cheng-Hung Liu, Chih-Ming Chen, Kai-Chin Hsu, I-Feng Wu, Ming-Feng Tsai, Chih-Jen Lin	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6295	ReMoNet: Recurrent Multi-Output Network for Efficient Video Denoising	Liuyu Xiang, Jundong Zhou, Jirui Liu, Zerun Wang, Haidong Huang, Jie Hu, Jungong Han, Yuchen Guo, Guiguang Ding	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI6301	Unsupervised Causal Binary Concepts Discovery with VAE for Black-Box Model Explanation	Thien Q. Tran, Kazuto Fukuchi, Youhei Akimoto, Jun Sakuma	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI6310	Natural Black-Box Adversarial Examples Against Deep Reinforcement Learning	Mengran Yu, Shiliang Sun	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI6312	CF-DETR: Coarse-to-Fine Transformers for End-to-End Object Detection	Xipeng Cao, Peng Yuan, Bailan Feng, Kun Niu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI6315	Transmission-Guided Bayesian Generative Model for Smoke Segmentation	Siyuan Yan, Jing Zhang, Nick Barnes	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	

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AAAI6321	Unsupervised Deep Keyphrase Generation	Xianjie Shen, Yinghan Wang, Rui Meng, Jingbo Shang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI6327	Undercover Boolean Matrix Factorization with MaxSAT	Florent Avellaneda, Roger Villemaire	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI6346	Hibernated Backdoor: A Mutual Information Empowered Backdoor Attack to Deep Neural Networks	Rui Ning, Jiang Li, Chunsheng Xin, Hongyi Wu, Chonggang Wang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI6353	Pinpointing Fine-Grained Relationships between Hateful Tweets and Replies	Abdullah Albanyan, Eduardo Blanco	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI6356	Out of Distribution Data Detection Using Dropout Bayesian Neural Networks	Andre T. Nguyen, Fred Lu, Gary Lopez Munoz, Edward Raff, Charles Nicholas, James Holt	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI6370	DDGCN: Dual Dynamic Graph Convolutional Networks for Rumor Detection on Social Media	Mengzhu Sun, Xi Zhang, Jiaqi Zheng, Guixiang Ma	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI6372	On the Transferability of Pre-Trained Language Models: A Study from Artificial Datasets	Cheng-Han Chiang, Hung-yi Lee	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI6388	Symbolic Brittleness in Sequence Models: On Systematic Generalization in Symbolic Mathematics	Sean Welleck, Peter West, Jize Cao, Yejin Choi	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6414	Texture Generation Using Dual-Domain Feature Flow with Multi-View Hallucinations	Seunggyu Chang, Jungchan Cho, Songhwa Oh	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6417	Language Modelling via Learning to Rank	Arvid Frydenlund, Gagandeep Singh, Frank Rudzicz	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI6421	Characterizing the Program Expressive Power of Existential Rule Languages	Heng Zhang, Guifei Jiang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI6434	Identification of Linear Latent Variable Model with Arbitrary Distribution	Zhengming Chen, Feng Xie, Jie Qiao, Zhifeng Hao, Kun Zhang, Ruichu Cai	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI6441	Zero-Shot Commonsense Question Answering with Cloze Translation and Consistency Optimization	Zi-Yi Dou, Nanyun (Violet) Peng	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI6443	Noise-Robust Learning from Multiple Unsupervised Sources of Inferred Labels	Amila Silva, Ling Luo, Shanika Karunasekera, Christopher Leckie	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI6459	Domain-Lifted Sampling for Universal Two-Variable Logic and Extensions	Yuanhong Wang, Timothy van Bremen, Yuyi Wang, Ondřej Kuželka	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI6463	Delving into Probabilistic Uncertainty for Unsupervised Domain Adaptive Person Re-Identification	Jian Han, Yali Li, Shengjin Wang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6502	Graph Neural Controlled Differential Equations for Traffic Forecasting	Jeongwhan Choi, Hwangyong Choi, Jeehyun Hwang, Noseong Park	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI6508	An Exact Algorithm with New Upper Bounds for the Maximum k -Defective Clique Problem in Massive Sparse Graphs	Jian Gao, Zhenghang Xu, Ruizhi Li, Minghao Yin	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI6521	An Unsupervised Way to Understand Artifact Generating Internal Units in Generative Neural Networks	Haedong Jeong, Jiyeon Han, Jaesik Choi	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI6542	Logic Rule Guided Attribution with Dynamic Ablation	Jianqiao An, Yuandu Lai, Yahong Han	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI6554	Hard to Forget: Poisoning Attacks on Certified Machine Unlearning	Neil G. Marchant, Benjamin I. P. Rubinstein, Scott Alfeld	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	

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AAAI6561	SGEITL: Scene Graph Enhanced Image-Text Learning for Visual Commonsense Reasoning	Zhecan Wang, Haoxuan You, Liunian Harold Li, Alireza Zareian, Suji Park, Yiqing Liang, Kai-Wei Chang, Shih-Fu Chang	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI6564	KerGNNs: Interpretable Graph Neural Networks with Graph Kernels	Aosong Feng, Chenyu You, Shiqiang Wang, Leandros Tassioulas	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI6565	I Can Find You! Boundary-Guided Separated Attention Network for Camouflaged Object Detection	Hongwei Zhu, Peng Li, Haoran Xie, Xuefeng Yan, Dong Liang, Dapeng Chen, Mingqiang Wei, Jing Qin	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI6573	Adapt to Environment Sudden Changes by Learning a Context Sensitive Policy	Fan-Ming Luo, Shengyi Jiang, Yang Yu, Zongzhang Zhang, Yi-Feng Zhang	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI6574	Hyperbolic Disentangled Representation for Fine-Grained Aspect Extraction	Chang-You Tai, Ming-Yao Li, Lun-Wei Ku	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI6580	Feature Distillation Interaction Weighting Network for Lightweight Image Super-Resolution	Guangwei Gao, Wenjie Li, Juncheng Li, Fei Wu, Huimin Lu, Yi Yu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI66	Up to 100x Faster Data-Free Knowledge Distillation	Gongfan Fang, Kanya Mo, Xinchao Wang, Jie Song, Shitao Bei, Haofei Zhang, Mingli Song	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6621	Class Guided Channel Weighting Network for Fine-Grained Semantic Segmentation	Xiang Zhang, Wanqing Zhao, Hangzai Luo, Jinye Peng, Jianping Fan	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI6635	EditVAE: Unsupervised Parts-Aware Controllable 3D Point Cloud Shape Generation	Shidi Li, Miaomiao Liu, Christian Walder	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI6636	Multilingual Code Snippets Training for Program Translation	Ming Zhu, Karthik Suresh, Chandan K. Reddy	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI6637	Self-Training Multi-Sequence Learning with Transformer for Weakly Supervised Video Anomaly Detection	Shuo Li, Fang Liu, Licheng Jiao	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI6640	Exploiting Mixed Unlabeled Data for Detecting Samples of Seen and Unseen Out-of-Distribution Classes	Yi-Xuan Sun, Wei Wang	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI6650	KGR4: Retrieval, Retrospect, Refine and Rethink for Commonsense Generation	Xin Liu, Dayiheng Liu, Baosong Yang, Haibo Zhang, Junwei Ding, Wenqing Yao, Weihua Luo, Haiying Zhang, Jinsong Su	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI6655	Boost Supervised Pretraining for Visual Transfer Learning: Implications of Self-Supervised Contrastive Representation Learning	Jinghan Sun, Dong Wei, Kai Ma, Liansheng Wang, Yefeng Zheng	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI667	Deep Confidence Guided Distance for 3D Partial Shape Registration	Dvir Ginzburg, Dan Raviv	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI6673	Neural Piecewise-Constant Delay Differential Equations	Qunxi Zhu, Yifei Shen, Dongsheng Li, Wei Lin	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI6681	Joint Human Pose Estimation and Instance Segmentation with PosePlusSeg	Niaz Ahmad, Jawad Khan, Jeremy Yuhyun Kim, Youngmoon Lee	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI6688	Cross-Modal Coherence for Text-to-Image Retrieval	Malihe Alikhani, Fangda Han, Hareesh Ravi, Mubbasir Kapadia, Vladimir Pavlovic, Matthew Stone	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI669	Prevailing in the Dark: Information Walls in Strategic Games	Pavel Naumov, Wenxuan Zhang	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	

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AAAI6693	Bayesian Optimization over Permutation Spaces	Aryan Deshwal, Syrine Belakaria, Janardhan Rao Doppa, Dae Hyun Kim	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI6700	Learning to Search in Local Branching	Defeng Liu, Matteo Fischetti, Andrea Lodi	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI6706	Fast Graph Neural Tangent Kernel via Kronecker Sketching	Shunhua Jiang, Yunze Man, Zhao Song, Zheng Yu, Danyang Zhuo	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI6709	Goal Recognition as Reinforcement Learning	Leonardo Amado, Reuth Mirsky, Felipe Meneguzzi	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI6712	Distinguishing Homophenes Using Multi-Head Visual-Audio Memory for Lip Reading	Minsu Kim, Jeong Hun Yeo, Yong Man Ro	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI6714	Elastic-Link for Binarized Neural Networks	Jie Hu, Ziheng Wu, Vince Tan, Zhilin Lu, Mengze Zeng, Enhua Wu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6732	Early-Bird GCNs: Graph-Network Co-Optimization Towards More Efficient GCN Training and Inference via Drawing Early-Bird Lottery Tickets	Haoran You, Zhihan Lu, Zijian Zhou, Yonggan Fu, Yingyan Lin	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI6756	Laneformer: Object-Aware Row-Column Transformers for Lane Detection	Jianhua Han, Xiajun Deng, Xinyue Cai, Zhen Yang, Hang Xu, Chunjing Xu, Xiaodan Liang	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI676	ADD: Frequency Attention and Multi-View based Knowledge Distillation to Detect Low-Quality Compressed Deepfake Images	Le Minh Binh, Simon Woo	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI6763	Defending Graph Convolutional Networks Against Dynamic Graph Perturbations via Bayesian Self-Supervision	Jun Zhuang, Mohammad Al Hasan	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI6771	DKPLM: Decomposable Knowledge-Enhanced Pre-Trained Language Model for Natural Language Understanding	Taolin Zhang, Chengyu Wang, Nan Hu, Minghui Qiu, Chengguang Tang, Xiaofeng He, Jun Huang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI678	Close the Loop: A Unified Bottom-up and Top-down Paradigm for Joint Image Deraining and Segmentation	Yi Li, Yi Chang, Changfeng Yu, Luxin Yan	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI6787	Regularizing End-to-End Speech Translation with Triangular Decomposition Agreement	Yichao Du, Zhirui Zhang, Weizhi Wang, Boxing Chen, Jun Xie, Tong Xu	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI68	Adaptive Logit Adjustment Loss for Long-Tailed Visual Recognition	Yan Zhao, Weicong Chen, Xu Tan, Kai Huang, Jihong Zhu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI6800	Context-Aware Health Event Prediction via Transition Functions on Dynamic Disease Graphs	Chang Lu, Tian Han, Yue Ning	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI6812	Hierarchical Heterogeneous Graph Attention Network for Syntax-Aware Summarization	Zixing Song, Irwin King	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6825	BScNets: Block Simplicial Complex Neural Networks	Yuzhou Chen, Yulia R. Gel, H. Vincent Poor	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6846	FedProto: Federated Prototype Learning Across Heterogeneous Clients	Yue Tan, Guodong Long, Lu Liu, Tianyi Zhou, Qinghua Lu, Jing Jiang, Chengqi Zhang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6852	CEM: Commonsense-Aware Empathetic Response Generation	Sahand Sabour, Chujie Zheng, Minlie Huang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 2:30am-3:45am PST

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AAAI6861	Unsupervised Coherent Video Cartoonization with Perceptual Motion Consistency	Zhenhuan Liu, Liang Li, Huajie Jiang, Xin Jin, Dandan Tu, Shuhui Wang, Zheng-Jun Zha	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI6869	Private Rank Aggregation in Central and Local Models	Daniel Alabi, Badih Ghazi, Ravi Kumar, Pasin Manurangsi	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI6870	MINIMAL: Mining Models for Universal Adversarial Triggers	Yaman Kumar Singla, Swapnil Parekh, Somesh Singh, Balaji Krishnamurthy, Rajiv Ratn Shah, Changyou Chen	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6875	DPCD: Discrete Principal Coordinate Descent for Binary Variable Problems	Huan Xiong	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI6883	GeomGCL: Geometric Graph Contrastive Learning for Molecular Property Prediction	Shuangli Li, Jingbo Zhou, Tong Xu, Dejing Dou, Hui Xiong	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI6884	Recurrent Neural Network Controllers Synthesis with Stability Guarantees for Partially Observed Systems	Fangda Gu, He Yin, Laurent El Ghaoui, Murat Arcak, Peter Seiler, Ming Jin	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI6894	TRF: Learning Kernels with Tuned Random Features	Alistair Shilton, Sunil Gupta, Santu Rana, Arun Kumar Venkatesh, Svetha Venkatesh	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI6911	KATG: Keyword-Bias-Aware Adversarial Text Generation for Text Classification	Lingfeng Shen, Shoushan Li, Ying Chen	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI6913	Programmatic Reward Design by Example	Weichao Zhou, Wenchao Li	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI6921	Fairness without Imputation: A Decision Tree Approach for Fair Prediction with Missing Values	Haewon Jeong, Hao Wang, Flavio P. Calmon	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI6967	Attacking Video Recognition Models with Bullet-Screen Comments	Kai Chen, Zhipeng Wei, Jingjing Chen, Zuxuan Wu, Yu-Gang Jiang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI6975	FPAdaMetric: False-Positive-Aware Adaptive Metric Learning for Session-Based Recommendation	Jongwon Jeong, Jeong Choi, Hyunsouk Cho, Sehee Chung	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI6996	Context-Aware Transfer Attacks for Object Detection	Zikui Cai, Xinxin Xie, Shasha Li, Mingjun Yin, Chengyu Song, Srikanth V. Krishnamurthy, Amit K. Roy-Chowdhury, M. Salman Asif	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI70	Meta Faster R-CNN: Towards Accurate Few-Shot Object Detection with Attentive Feature Alignment	Guangxing Han, Shiyuan Huang, Jiawei Ma, Yicheng He, Shih-Fu Chang	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI702	Siamese Network with Interactive Transformer for Video Object Segmentation	Meng Lan, Jing Zhang, Fengxiang He, Lefei Zhang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI7039	Hybrid Neural Networks for On-Device Directional Hearing	Anran Wang, Maruchi Kim, Hao Zhang, Shyamnath Gollakota	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7047	Minimally-Supervised Joint Learning of Event Volitionality and Subject Animacy Classification	Hirokazu Kiyomaru, Sadao Kurohashi	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7053	Forecasting Asset Dependencies to Reduce Portfolio Risk	Haoren Zhu, Shih-Yang Liu, Pengfei Zhao, Yingying Chen, Dik Lun Lee	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI7058	Analysis of Pure Literal Elimination Rule for Non-Uniform Random (MAX) k-SAT Problem with an Arbitrary Degree Distribution	Oleksii Omelchenko, Andrei A. Bulatov	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI7065	Intra-Inter Subject Self-Supervised Learning for Multivariate Cardiac Signals	Xiang Lan, Dianwen Ng, Shenda Hong, Mengling Feng	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	

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AAAI7076	Towards Robust Off-Policy Learning for Runtime Uncertainty	Da Xu, Yuting Ye, Chuanwei Ruan, Bo Yang	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI7081	Interactive Image Generation with Natural-Language Feedback	Yufan Zhou, Ruiyi Zhang, Jiuxiang Gu, Chris Tensmeyer, Tong Yu, Changyou Chen, Jinhui Xu, Tong Sun	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI7097	Iterative Contrast-Classify for Semi-Supervised Temporal Action Segmentation	Dipika Singhania, Rahul Rahaman, Angela Yao	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI7131	Sufficient Reasons for Classifier Decisions in the Presence of Domain Constraints	Niku Gorji, Sasha Rubin	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI7134	DCAN: Improving Temporal Action Detection via Dual Context Aggregation	Guo Chen, Yin-Dong Zheng, Limin Wang, Tong Lu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI7140	Faster Algorithms for Weak Backdoors	Serge Gaspers, Andrew Kaploun	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI7149	Truthful and Fair Mechanisms for Matroid-Rank Valuations	Siddharth Barman, Paritosh Verma	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 24 @ 10:30am-11:45am PST
AAAI7157	The Price of Justified Representation	Edith Elkind, Piotr Faliszewski, Ayumi Igarashi, Pasin Manurangsi, Ulrike Schmidt-Kraepelin, Warut Suksompong	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI7162	Inductive Relation Prediction by BERT	Hanwen Zha, Zhiyu Chen, Xifeng Yan	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7167	Non-Parametric Online Learning from Human Feedback for Neural Machine Translation	Dongqi Wang, Haoran Wei, Zhirui Zhang, Shujian Huang, Jun Xie, Jiajun Chen	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7168	A Unified Framework for Real Time Motion Completion	Yinglin Duan, Yue Lin, Zhengxia Zou, Yi Yuan, Zhehui Qian, Bohan Zhang	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI7174	Learning to Solve Travelling Salesman Problem with Hardness-Adaptive Curriculum	Zeyang Zhang, Ziwei Zhang, Xin Wang, Wenwu Zhu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI7200	Uncertainty Modeling with Second-Order Transformer for Group Re-Identification	Quan Zhang, Jianhuang Lai, Zhanxiang Feng, Xiaohua Xie	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI7213	Self-Supervised Knowledge Assimilation for Expert-Layman Text Style Transfer	Wenda Xu, Michael Saxon, Misha Sra, William Yang Wang	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI7214	Hierarchical Multi-Supervision Multi-Interaction Graph Attention Network for Multi-Camera Pedestrian Trajectory Prediction	Guoliang Zhao, Yuxun Zhou, Zhanbo Xu, Yadong Zhou, Jiang Wu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI7217	Creativity of AI: Automatic Symbolic Option Discovery for Facilitating Deep Reinforcement Learning	Mu Jin, Zhihao Ma, Kebing Jin, Hankz Hankui Zhuo, Chen Chen, Chao Yu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI7236	Deconvolutional Density Network: Modeling Free-Form Conditional Distributions	Bing Chen, Mazharul Islam, Jisuo Gao, Lin Wang	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7239	Constraint Sampling Reinforcement Learning: Incorporating Expertise For Faster Learning	Tong Mu, Georgios Theodorou, David Arbour, Emma Brunskill	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI7240	Generalizing Reinforcement Learning through Fusing Self-Supervised Learning into Intrinsic Motivation	Keyu Wu, Min Wu, Zhenghua Chen, Yuecong Xu, Xiaoli Li	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7241	Generalizable Person Re-Identification via Self-Supervised Batch Norm Test-Time Adaption	Ke Han, Chenyang Si, Yan Huang, Liang Wang, Tieniu Tan	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI7242	Explainable and Local Correction of Classification Models Using Decision Trees	Hirofumi Suzuki, Hiroaki Iwashita, Takuya Takagi, Keisuke Goto, Yuta Fujishige, Satoshi Hara	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	

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AAAI7245	Graph Convolutional Networks with Dual Message Passing for Subgraph Isomorphism Counting and Matching	Xin Liu, Yangqiu Song	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI725	Local Similarity Pattern and Cost Self-Reassembling for Deep Stereo Matching Networks	Biyang Liu, Huimin Yu, Yangqi Long	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI7257	GraphMemDialog: Optimizing End-to-End Task-Oriented Dialog Systems Using Graph Memory Networks	Jie Wu, Ian G. Harris, Hongzhi Zhao	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI7271	Computing Diverse Shortest Paths Efficiently: A Theoretical and Experimental Study	Tesshu Hanaka, Yasuaki Kobayashi, Kazuhiro Kurita, See Woo Lee, Yota Otachi	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI729	Mastering the Explicit Opinion-Role Interaction: Syntax-Aided Neural Transition System for Unified Opinion Role Labeling	Shengqiong Wu, Hao Fei, Fei Li, Meishan Zhang, Yijiang Liu, Chong Teng, Donghong Ji	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI7291	Truthful Aggregation of Budget Proposals with Proportionality Guarantees	Ioannis Caragiannis, George Christodoulou, Nicos Protopoulos	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7304	Frequency-Aware Contrastive Learning for Neural Machine Translation	Tong Zhang, Wei Ye, Baosong Yang, Long Zhang, Xingzhang Ren, Dayiheng Liu, Jinan Sun, Shikun Zhang, Haibo Zhang, Wen Zhao	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI7314	Sequence Level Contrastive Learning for Text Summarization	Shusheng Xu, Xingxing Zhang, Yi Wu, Furu Wei	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI7321	Cross-Modal Object Tracking: Modality-Aware Representations and a Unified Benchmark	Chenglong Li, Tianhao Zhu, Lei Liu, Xiaonan Si, Zilin Fan, Sulan Zhai	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI733	VITA: A Multi-Source Vicinal Transfer Augmentation Method for Out-of-Distribution Generalization	Minghui Chen, Cheng Wen, Feng Zheng, Fengxiang He, Ling Shao	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI7336	Deep Implicit Statistical Shape Models for 3D Medical Image Delineation	Ashwin Raju, Shun Miao, Dakai Jin, Le Lu, Junzhou Huang, Adam P. Harrison	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI736	Improved Text Classification via Contrastive Adversarial Training	Lin Pan, Chung-Wei Hang, Avi Sil, Saloni Potdar	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI7367	Information-Theoretic Bias Reduction via Causal View of Spurious Correlation	Seonguk Seo, Joon-Young Lee, Bohyung Han	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7403	CATN: Cross Attentive Tree-Aware Network for Multivariate Time Series Forecasting	Hui He, Qi Zhang, Simeng Bai, Kun Yi, Zhendong Niu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI7415	Orthogonal Graph Neural Networks	Kai Guo, Kaixiong Zhou, Xia Hu, Yu Li, Yi Chang, Xin Wang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 2:30am-3:45am PST
AAAI7418	End-to-End Learning the Partial Permutation Matrix for Robust 3D Point Cloud Registration	Zhiyuan Zhang, Jiadai Sun, Yuchao Dai, Dingfu Zhou, Xibin Song, Mingyi He	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI742	Unified Named Entity Recognition as Word-Word Relation Classification	Jingye Li, Donghong Ji, Jiang Liu, Hao Fei, Meishan Zhang, Shengqiong Wu, Chong Teng, Fei Li	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7422	Procedural Text Understanding via Scene-Wise Evolution	Jialong Tang, Hongyu Lin, Meng Liao, Yaojie Lu, Xianpei Han, Le Sun, Weijian Xie, Jin Xu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI7429	Conditional Abstract Dialectical Frameworks	Jesse Heyninck, Matthias Thimm, Gabriele Kern-Isberner, Tjitze Rienstra, Kenneth Skiba	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST

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AAAI7434	A Fast Algorithm for PAC Combinatorial Pure Exploration	Noa Ben-David, Sivan Sabato	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI7452	How Does Knowledge Graph Embedding Extrapolate to Unseen Data: a Semantic Evidence View	Ren Li, Yanan Cao, Qiannan Zhu, Guanqun Bi, Fang Fang, Yi Liu, Qian Li	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI7454	Online Enhanced Semantic Hashing: Towards Effective and Efficient Retrieval for Streaming Multi-Modal Data	Xiao-Ming Wu, Xin Luo, Yu-Wei Zhan, Chen-Lu Ding, Zhen-Duo Chen, Xin-Shun Xu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI7464	Hedonic Diversity Games: A Complexity Picture with More than Two Colors	Robert Ganian, Thekla Hamm, Dušan Knop, Šimon Schierreich, Ondřej Suchý	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	Feb 25 @ 10:45am-12:00pm PST
AAAI7487	Liquid Democracy with Ranked Delegations	Markus Brill, Théo Delemazure, Anne-Marie George, Martin Lackner, Ulrike Schmidt-Kraepelin	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI7488	SiamTrans: Zero-Shot Multi-Frame Image Restoration with Pre-Trained Siamese Transformers	Lin Liu, Shanxin Yuan, Jianzhuang Liu, Xin Guo, Youliang Yan, Qi Tian	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI7494	Sequence-to-Action: Grammatical Error Correction with Action Guided Sequence Generation	Jiquan Li, Junliang Guo, Yongxin Zhu, Xin Sheng, Deqiang Jiang, Bo Ren, Linli Xu	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7499	DeepStochLog: Neural Stochastic Logic Programming	Thomas Winters, Giuseppe Marra, Robin Manhaeve, Luc De Raedt	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI75	MMA: Multi-Camera Based Global Motion Averaging	Hainan Cui, Shuhan Shen	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI7512	MAPDP: Cooperative Multi-Agent Reinforcement Learning to Solve Pickup and Delivery Problems	Zefang Zong, Meng Zheng, Yong Li, Depeng Jin	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7522	Improving 360 Monocular Depth Estimation via Non-Local Dense Prediction Transformer and Joint Supervised and Self-Supervised Learning	Ilwi Yun, Hyuk-Jae Lee, Chae Eun Rhee	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI7524	How Private Is Your RL Policy? An Inverse RL Based Analysis Framework	Kritika Prakash, Fiza Husain, Praveen Paruchuri, Sujit Gujar	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI7528	SyncTalkFace: Talking Face Generation with Precise Lip-Syncing via Audio-Lip Memory	Se Jin Park, Minsu Kim, Joanna Hong, Jeongsoo Choi, Yong Man Ro	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI7529	Individual Representation in Approval-Based Committee Voting	Markus Brill, Jonas Israel, Evi Micha, Jannik Peters	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI7546	Can Vision Transformers Learn without Natural Images?	Kodai Nakashima, Hirokatsu Kataoka, Asato Matsumoto, Kenji Iwata, Nakamasa Inoue, Yutaka Satoh	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI7549	Heterogeneity-Aware Twitter Bot Detection with Relational Graph Transformers	Shangbin Feng, Zhaoxuan Tan, Rui Li, Minnan Luo	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI7552	A Computable Definition of the Spectral Bias	Jonas Kiessling, Filip Thor	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI7556	Guide Local Feature Matching by Overlap Estimation	Ying Chen, Dihe Huang, Shang Xu, Jianlin Liu, Yong Liu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI7578	The Complexity of Learning Approval-Based Multiwinner Voting Rules	Ioannis Caragiannis, Karl Fehrs	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI758	Denosed Maximum Classifier Discrepancy for Source-Free Unsupervised Domain Adaptation	Tong Chu, Yahao Liu, Jinhong Deng, Wen Li, Lixin Duan	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 25 @ 6:30pm-7:45pm PST

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AAAI7586	Multi-Head Modularization to Leverage Generalization Capability in Multi-Modal Networks	Jun-Tae Lee, Hyunsin Park, Sungrack Yun, Simyung Chang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI7594	Resistance Training Using Prior Bias: Toward Unbiased Scene Graph Generation	Chao Chen, Yibing Zhan, Baosheng Yu, Liu Liu, Yong Luo, Bo Du	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7605	Choices Are Not Independent: Stackelberg Security Games with Nested Quantal Response Models	Tien Mai, Arunesh Sinha	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI7620	Sparse-RS: A Versatile Framework for Query-Efficient Sparse Black-Box Adversarial Attacks	Francesco Croce, Maksym Andriushchenko, Naman D. Singh, Nicolas Flammarion, Matthias Hein	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI7624	Learning to Identify Top Elo Ratings with A Dueling Bandits Approach	Xue Yan, Yali Du, Binxin Ru, Jun Wang, Haifeng Zhang, Xu Chen	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7645	Algorithmic Concept-Based Explainable Reasoning	Dobrik Georgiev, Pietro Barbiero, Dmitry Kazhdan, Petar Veličković, Pietro Lió	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI7665	Formal Semantics and Formally Verified Validation for Temporal Planning	Mohammad Abdulaziz, Lukas Koller	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7690	Linearity-Aware Subspace Clustering	Yesong Xu, Shuo Chen, Jun Li, Jianjun Qian	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI7693	Online Elicitation of Necessarily Optimal Matchings	Jannik Peters	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	Feb 25 @ 10:45am-12:00pm PST
AAAI7731	A Fusion-Denoising Attack on InstaHide with Data Augmentation	Xinjian Luo, Xiaokui Xiao, Yuncheng Wu, Juncheng Liu, Beng Chin Ooi	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7736	Incomplete Argumentation Frameworks: Properties and Complexity	Gianvincenzo Alfano, Sergio Greco, Francesco Parisi, Irina Trubitsyna	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI7747	Attribute-based Progressive Fusion Network for RGBT Tracking	Yun Xiao, Mengmeng Yang, Chenglong Li, Lei Liu, Jin Tang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI7782	TIGGER: Scalable Generative Modelling for Temporal Interaction Graphs	Shubham Gupta, Sahil Manchanda, Srikanth Bedathur, Sayan Ranu	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI7788	Deep Clustering of Text Representations for Supervision-Free Probing of Syntax	Vikram Gupta, Haoyue Shi, Kevin Gimpel, Mrinmaya Sachan	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI7801	Covered Information Disentanglement: Model Transparency via Unbiased Permutation Importance	João P. B. Pereira, Erik S.G. Stroes, Aeilko H. Zwinderman, Evgeni Levin	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI7807	ApproxASP - A Scalable Approximate Answer Set Counter	Mohimenu Kabir, Flavio Everardo, Ankit Shukla, Markus Hecher, Johannes K. Fichte, Kuldeep Meel	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI7820	GNN-Retro: Retrosynthetic Planning with Graph Neural Networks	Peng Han, Peilin Zhao, Chan Lu, Junzhou Huang, Jiayang Wu, Shuo Shang, Bin Yao, Xiangliang Zhang	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI7842	Certified Symmetry and Dominance Breaking for Combinatorial Optimisation	Bart Bogaerts, Stephan Gocht, Ciaran McCreesh, Jakob Nordström	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 2:30am-3:45am PST
AAAI785	Perceiving Stroke-Semantic Context: Hierarchical Contrastive Learning for Robust Scene Text Recognition	Hao Liu, Bin Wang, zhimin Bao, Mobai Xue, Sheng Kang, Deqiang Jiang, Yinsong Liu, Bo Ren	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7860	Improving Neural Cross-Lingual Abstractive Summarization via Employing Optimal Transport Distance for Knowledge Distillation	Thong Nguyen, Luu Anh Tuan	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI7862	Random Mapping Method for Large-Scale Terrain Modeling	Xu Liu, Decai Li, Yuqing He	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	

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AAAI7927	ACGNet: Action Complement Graph Network for Weakly-Supervised Temporal Action Localization	Zichen Yang, Jie Qin, Di Huang	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI7929	Practical Fixed-Parameter Algorithms for Defending Active Directory Style Attack Graphs	Mingyu Guo, Jialiang Li, Aneta Neumann, Frank Neumann, Hung Nguyen	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI7931	Interpretable Generative Adversarial Networks	Chao Li, Kelu Yao, Jin Wang, Boyu Diao, Yongjun Xu, Quanshi Zhang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI7933	Estimation of Local Average Treatment Effect by Data Combination	Kazuhiko Shinoda, Takahiro Hoshino	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI7935	Probing Word Syntactic Representations in the Brain by a Feature Elimination Method	Xiaohan Zhang, Shaonan Wang, Nan Lin, Jiajun Zhang, Chengqing Zong	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI7936	Multiscale Generative Models: Improving Performance of a Generative Model Using Feedback from Other Dependent Generative Models	Changyu Chen, Avinandan Bose, Shih-Fen Cheng, Arunesh Sinha	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI794	HarmoFL: Harmonizing Local and Global Drifts in Federated Learning on Heterogeneous Medical Images	Meirui Jiang, Wang Zirui, DOU QI	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI7966	UCTransNet: Rethinking the Skip Connections in U-Net from a Channel-Wise Perspective with Transformer	Haonan Wang, Peng Cao, Jiaqi Wang, Osmar R. Zaiane	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI7979	Equal Bits: Enforcing Equally Distributed Binary Network Weights	Yunqiang Li, Silvia L. Pintea, Jan C. van Gemert	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI7985	Span-Based Semantic Role Labeling with Argument Pruning and Second-Order Inference	Zixia Jia, Zhaohui Yan, Haoyi Wu, Kewei Tu	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI8000	MLink: Linking Black-Box Models for Collaborative Multi-Model Inference	Mu Yuan, Lan Zhang, Xiang-Yang Li	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI8001	TrustAL: Trustworthy Active Learning Using Knowledge Distillation	Beong-Woo Kwak, Youngwook Kim, Yu Jin Kim, Seung-Won Hwang, Jinyoung Yeo	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI8011	Dual Task Framework for Improving Persona-Grounded Dialogue Dataset	Minju Kim, Beong-Woo Kwak, Youngwook Kim, Hong-In Lee, Seung-Won Hwang, Jinyoung Yeo	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI8015	Almost Full EFX Exists for Four Agents	Ben Berger, Avi Cohen, Michal Feldman, Amos Fiat	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI8021	Handling Slice Permutations Variability in Tensor Recovery	Jingjing Zheng, Xiaoqin Zhang, Wenzhe Wang, Xianta Jiang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI8025	OAM: An Option-Action Reinforcement Learning Framework for Universal Multi-Intersection Control	Enming Liang, Zicheng Su, Chilin Fang, Renxin Zhong	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 26 @ 2:30am-3:45am PST
AAAI8037	Dynamic Key-Value Memory Enhanced Multi-Step Graph Reasoning for Knowledge-Based Visual Question Answering	Mingxiao Li, Marie-Francine Moens	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI8039	Curiosity-Driven Exploration via Latent Bayesian Surprise	Pietro Mazzaglia, Ozan Catal, Tim Verbelen, Bart Dhoedt	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI8048	Learning Robust Policy Against Disturbance in Transition Dynamics via State-Conservative Policy Optimization	Yufei Kuang, Miao Lu, Jie Wang, Qi Zhou, Bin Li, Houqiang Li	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	

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AAAI8053	End-to-End Transformer Based Model for Image Captioning	Yiyu Wang, Jungang Xu, Yingfei Sun	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI8073	DetIE: Multilingual Open Information Extraction Inspired by Object Detection	Michael Vasilkovsky, Anton Alekseev, Valentin Malykh, Ilya Shenbin, Elena Tutubalina, Dmitriy Salikhov, Mikhail Stepnov, Andrey Chertok, Sergey Nikolenko	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI8081	Unsupervised Sentence Representation via Contrastive Learning with Mixing Negatives	Yanzhao Zhang, Richong Zhang, Samuel Mensah, Xudong Liu, Yongyi Mao	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI8088	FedInv: Byzantine-Robust Federated Learning by Inversing Local Model Updates	Bo Zhao, Peng Sun, Tao Wang, Keyu Jiang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI8099	Separated Contrastive Learning for Organ-at-Risk and Gross-Tumor-Volume Segmentation with Limited Annotation	Jiacheng Wang, Xiaomeng Li, Yiming Han, Jing Qin, Liansheng Wang, Qichao Zhou	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI81	Stereo Neural Vernier Caliper	Shichao Li, Zechun Liu, Zhiqiang Shen, Kwang-Ting Cheng	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI8101	GEQCA: Generic Qualitative Constraint Acquisition	Mohamed-Bachir Belaid, Nassim Belmecheri, Arnaud Gottlieb, Nadjib Lazaar, Helge Spieker	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AAAI8105	Locality Matters: A Scalable Value Decomposition Approach for Cooperative Multi-Agent Reinforcement Learning	Roy Zohar, Shie Mannor, Guy Tennenholtz	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI811	From Actions to Programs as Abstract Actual Causes	Bitá Banihashemi, Shakil M Khan, Mikhail Soutchanski	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI8112	When Shift Operation Meets Vision Transformer: An Extremely Simple Alternative to Attention Mechanism	Guangting Wang, Yucheng Zhao, Chuanxin Tang, Chong Luo, Wenjun Zeng	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI8130	Resolving Inconsistencies in Simple Temporal Problems: A Parameterized Approach	Konrad K. Dabrowski, Peter Jonsson, Sebastian Ordyniak, George Osipov	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI8139	Controlling Underestimation Bias in Reinforcement Learning via Quasi-Median Operation	Wei Wei, Yujia Zhang, Jiye Liang, Lin Li, Yuze Li	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI8149	The Complexity of Temporal Vertex Cover in Small-Degree Graphs	Thekla Hamm, Nina Klobas, George B. Mertzios, Paul G. Spirakis	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI8152	Q-Ball: Modeling Basketball Games Using Deep Reinforcement Learning	Chen Yanai, Adir Solomon, Gilad Katz, Bracha Shapira, Lior Rokach	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 2:30am-3:45am PST
AAAI8153	FCA: Learning a 3D Full-Coverage Vehicle Camouflage for Multi-View Physical Adversarial Attack	Donghua Wang, Tingsong Jiang, Jialiang Sun, Weien Zhou, Zhiqiang Gong, Xiaoya Zhang, Wen Yao, Xiaoqian Chen	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI8168	Contrastive Spatio-Temporal Pretext Learning for Self-Supervised Video Representation	Yujia Zhang, Lai-Man Po, Xuyuan Xu, Mengyang Liu, Yexin Wang, Weifeng Ou, Yuzhi Zhao, Wing-Yin Yu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI8170	A Label Dependence-aware Sequence Generation Model for Multi-level Implicit Discourse Relation Recognition	Changxing Wu, Liuwen Cao, Yubin Ge, Yang Liu, Min Zhang, Jinsong Su	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI8184	Entropy Estimation via Normalizing Flow	Ziqiao Ao, Jinglai Li	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI8186	Confidence Calibration for Intent Detection via Hyperspherical Space and Rebalanced Accuracy-Uncertainty Loss	Yantao Gong, Cao Liu, Fan Yang, Xunliang Cai, Guanglu Wan, Jiansong Chen, Weipeng Zhang, Houfeng Wang	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	

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AAAI8198	ASP-Based Declarative Process Mining	Francesco Chiariello, Fabrizio Maria Maggi, Fabio Patrizi	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI8228	Towards Ultra-Resolution Neural Style Transfer via Thumbnail Instance Normalization	Zhe Chen, Wenhai Wang, Enze Xie, Tong Lu, Ping Luo	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI8238	Protecting Intellectual Property of Language Generation APIs with Lexical Watermark	Xuanli He, Qiongkai Xu, Lingjuan Lyu, Fangzhao Wu, Chenguang Wang	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI8261	Knowledge Bridging for Empathetic Dialogue Generation	Qintong Li, Piji Li, Zhaochun Ren, Pengjie Ren, Zhumin Chen	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI8291	Cooperative Multi-Agent Fairness and Equivariant Policies	Niko A. Grupen, Bart Selman, Daniel D. Lee	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI8295	Imbalance-Aware Uplift Modeling for Observational Data	Xuanying Chen, Zhining Liu, Li Yu, Liuyi Yao, Wenpeng Zhang, Yi Dong, Lihong Gu, Xiaodong Zeng, Yize Tan, Jinjie Gu	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI8296	A Divide and Conquer Algorithm for Predict+Optimize with Non-Convex Problems	Ali Ugur Guler, Emir Demirovic, Jeffrey Chan, James Bailey, Christopher Leckie, Peter J. Stuckey	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI8303	Exploring Relational Semantics for Inductive Knowledge Graph Completion	Changjian Wang, Xiaofei Zhou, Shirui Pan, Linhua Dong, Zeliang Song, Ying Sha	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI8309	DisenCite: Graph-Based Disentangled Representation Learning for Context-Specific Citation Generation	Yifan Wang, Yiping Song, Shuai Li, Chaoran Cheng, Wei Ju, Ming Zhang, Sheng Wang	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI8332	Explainable Metaphor Identification Inspired by Conceptual Metaphor Theory	Mengshi Ge, Rui Mao, Erik Cambria	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI8335	Approval-Based Committee Voting under Incomplete Information	Aviram Imber, Jonas Israel, Markus Brill, Benny Kimmelfeld	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI8336	The FF Heuristic for Lifted Classical Planning	Augusto B. Corrêa, Florian Pommerening, Malte Helmert, Guillem Francès	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI8344	LOREN: Logic-Regularized Reasoning for Interpretable Fact Verification	Jiangjie Chen, Qiaoben Bao, Changzhi Sun, Xinbo Zhang, Jiaye Chen, Hao Zhou, Yanghua Xiao, Lei Li	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI8359	Rendering-Aware HDR Environment Map Prediction From a Single Image	Jun-Peng Xu, Chen-Yu Zuo, Fang-Lue Zhang, Miao Wang	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI8365	Is Discourse Role Important for Emotion Recognition in Conversation?	Donovan Ong, Jian Su, Bin Chen, Anh Tuan Luu, Ashok Narendranath, Yue Li, Shuqi Sun, Yingzhan Lin, Haifeng Wang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI8368	Concentration Network for Reinforcement Learning of Large-Scale Multi-Agent Systems	Qingxu Fu, Tenghai Qiu, Jianqiang Yi, Zhiqiang Pu, Shiguang Wu	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI8373	Team Correlated Equilibria in Zero-Sum Extensive-Form Games via Tree Decompositions	Brian Hu Zhang, Tuomas Sandholm	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI8378	SAIL: Self-Augmented Graph Contrastive Learning	Lu Yu, Shichao Pei, Lizhong Ding, Jun Zhou, Longfei Li, Chuxu Zhang, Xiangliang Zhang	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI8379	TVT: Three-Way Vision Transformer through Multi-Modal Hypersphere Learning for Zero-Shot Sketch-Based Image Retrieval	Jialin Tian, Xing Xu, Fumin Shen, Yang Yang, Heng Tao Shen	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 2:30am-3:45am PST

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AAAI8384	Monotone Abstractions in Ontology-Based Data Management	Gianluca Cima, Marco Console, Maurizio Lenzerini, Antonella Poggi	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI8406	Amplitude Spectrum Transformation for Open Compound Domain Adaptive Semantic Segmentation	Jogendra Nath Kundu, Akshay Kulkarni, Suvaansh Bhambri, Varun Jampani, R. Venkatesh Babu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI841	Degrade is Upgrade: Learning Degradation for Low-light Image Enhancement	Kui Jiang, Zhongyuan Wang, Zheng Wang, Chen Chen, Peng Yi, Tao Lu, Chia-Wen Lin	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI8424	Reinforcement Learning based Dynamic Model Combination for Time Series Forecasting	Yuwei Fu, Di Wu, Benoit Boulet	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
AAAI8447	On Testing for Discrimination Using Causal Models	Hana Chockler, Joseph Y. Halpern	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI8450	Fast and Data Efficient Reinforcement Learning from Pixels via Non-Parametric Value Approximation	Alexander Long, Alan Blair, Herke van Hoof	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI8457	Unsupervised Editing for Counterfactual Stories	Jiangjie Chen, Chun Gan, Sijie Cheng, Hao Zhou, Yanghua Xiao, Lei Li	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI8460	Characterization of Incentive Compatibility of an Ex-Ante Constrained Player	Bonan Ni, Pingzhong Tang	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI8469	The Complexity of Proportionality Degree in Committee Elections	Łukasz Janeczko, Piotr Faliszewski	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI8470	Polygon-to-Polygon Distance Loss for Rotated Object Detection	Yang Yang, Jifeng Chen, Xiaopin Zhong, Yuanlong Deng	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI8475	TransFG: A Transformer Architecture for Fine-Grained Recognition	Ju He, Jie-Neng Chen, Shuai Liu, Adam Kortylewski, Cheng Yang, Yutong Bai, Changhu Wang	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI8477	On Probabilistic Generalization of Backdoors in Boolean Satisfiability	Alexander Semenov, Artem Pavlenko, Daniil Chivilikhin, Stepan Kochemazov	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI8490	StepGame: A New Benchmark for Robust Multi-Hop Spatial Reasoning in Texts	Zhengxiang Shi, Qiang Zhang, Aldo Lipani	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI8491	Multi-Relational Graph Representation Learning with Bayesian Gaussian Process Network	Guangzheng Chen, Jinyuan Fang, Zaiqiao Meng, Qiang Zhang, Shangsong Liang	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI8493	Transfer Learning for Color Constancy via Statistic Perspective	Yuxiang Tang, Xuejing Kang, Chunxiao Li, Zhaowen Lin, Anlong Ming	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI8499	A Provably-Efficient Model-Free Algorithm for Infinite-Horizon Average-Reward Constrained Markov Decision Processes	Honghao Wei, Xin Liu, Lei Ying	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI8503	Debiasing NLU Models via Causal Intervention and Counterfactual Reasoning	Bing Tian, Yixin Cao, Yong Zhang, Chunxiao Xing	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI852	Single-domain Generalization in Medical Image Segmentation via Test-time Adaptation from Shape Dictionary	Quande Liu, Cheng Chen, Qi Dou, Pheng-Ann Heng	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI8535	Admissible Policy Teaching through Reward Design	Kiarash Banihashem, Adish Singla, Jiarui Gan, Goran Radanovic	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI8538	Enhancing Counterfactual Classification Performance via Self-Training	Ruijiang Gao, Max Biggs, Wei Sun, Ligong Han	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI8541	ALP: Data Augmentation Using Lexicalized PCFGs for Few-Shot Text Classification	Hazel Kim, Daecheol Woo, Seong Joon Oh, Jeong-Won Cha, Yo-Sub Han	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	

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AAAI8551	SPATE-GAN: Improved Generative Modeling of Dynamic Spatio-Temporal Patterns with an Autoregressive Embedding Loss	Konstantin Klemmer, Tianlin Xu, Beatrice Acciaio, Daniel B. Neill	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI8557	Large-Neighbourhood Search for Optimisation in Answer-Set Solving	Thomas Eiter, Tobias Geibinger, Nelson Higuera Ruiz, Nysret Musliu, Johannes Oetsch, Daria Stepanova	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI8561	Graph-Wise Common Latent Factor Extraction for Unsupervised Graph Representation Learning	Thilini Cooray, Ngai-Man Cheung	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI8575	Zero-Shot Cross-Lingual Machine Reading Comprehension via Inter-Sentence Dependency Graph	Liyan Xu, Xuchao Zhang, Bo Zong, Yanchi Liu, Wei Cheng, Jingchao Ni, Haifeng Chen, Liang Zhao, Jinho D. Choi	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI8577	Bag Graph: Multiple Instance Learning Using Bayesian Graph Neural Networks	Soumyasundar Pal, Antonios Valkanas, Florence Regol, Mark Coates	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI8585	Learning Large DAGs by Combining Continuous Optimization and Feedback Arc Set Heuristics	Pierre Gillot, Pekka Parviainen	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI8601	Dynamic Manifold Learning for Land Deformation Forecasting	Fan Zhou, Rongfan Li, Qiang Gao, Goce Trajcevski, Kunpeng Zhang, Ting Zhong	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI8610	OoD HDR-Codec: Out-of-Distribution Generalization for HDR Image Compression	Linfeng Cao, Aofan Jiang, Wei Li, Huaying Wu, Nanyang Ye	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI8611	Deciding Unsolvability in Temporal Planning under Action Non-Self-Overlapping	Stefan Panjkovic, Andrea Micheli, Alessandro Cimatti	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 2:30am-3:45am PST
AAAI8615	Truth-Tracking via Approval Voting: Size Matters	Tahar Alouche, Jerome Lang, Florian Yger	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI8631	Domain Disentangled Generative Adversarial Network for Zero-Shot Sketch-Based 3D Shape Retrieval	Rui Xu, Zongyan Han, Le Hui, Jianjun Qian, Jin Xie	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI8641	Zero-Shot Audio Source Separation through Query-Based Learning from Weakly-Labeled Data	Ke Chen, Xingjian Du, Bilei Zhu, Zejun Ma, Taylor Berg-Kirkpatrick, Shlomo Dubnov	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 2:30am-3:45am PST
AAAI8651	Conjugated Discrete Distributions for Distributional Reinforcement Learning	Björn Lindenberg, Jonas Nordqvist, Karl-Olof Lindahl	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI8658	Sparse Structure Learning via Graph Neural Networks for Inductive Document Classification	Yinhua Piao, Sangseon Lee, Dohoon Lee, Sun Kim	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI8669	Learning by Competition of Self-Interested Reinforcement Learning Agents	Stephen Chung	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI8679	Online Search with Best-Price and Query-Based Predictions	Spyros Angelopoulos, Shahin Kamali, Dehou Zhang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI8686	A Little Charity Guarantees Fair Connected Graph Partitioning	Ioannis Caragiannis, Evi Micha, Nisarg Shah	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI8689	Teaching Humans When to Defer to a Classifier via Exemplars	Hussein Mozannar, Arvind Satyanarayan, David Sonntag	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI8694	Mitigating Reporting Bias in Semi-Supervised Temporal Commonsense Inference with Probabilistic Soft Logic	Bibo Cai, Xiao Ding, Bowen Chen, Li Du, Ting Liu	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	

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AAAI8695	Towards Off-Policy Learning for Ranking Policies with Logged Feedback	Teng Xiao, Suhang Wang	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI8700	Reliability Exploration with Self-Ensemble Learning for Domain Adaptive Person Re-Identification	Zongyi Li, Yuxuan Shi, Hefei Ling, Jiazhong Chen, Qian Wang, Fengfan Zhou	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI871	FOCUS: Flexible Optimizable Counterfactual Explanations for Tree Ensembles	Ana Lucic, Harrie Oosterhuis, Hinda Haned, Maarten de Rijke	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI8716	Learning from Mistakes - A Framework for Neural Architecture Search	Bhanu Garg, Li Zhang, Pradyumna Sridhara, Ramtin Hosseini, Eric Xing, Pengtao Xie	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AAAI8720	Unifying Knowledge Base Completion with PU Learning to Mitigate the Observation Bias	Jonas Schouterden, Jessa Bekker, Jesse Davis, Hendrik Blockeel	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 10:45am-12:00pm PST
AAAI875	Machine Learning for Utility Prediction in Argument-Based Computational Persuasion	Ivan Donadello, Anthony Hunter, Stefano Teso, Mauro Dragoni	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI8756	Enforcement Heuristics for Argumentation with Deep Reinforcement Learning	Dennis Craandijk, Floris Bex	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI8757	Efficient Encoding of Cost Optimal Delete-Free Planning as SAT	Masood Feyzbakhsh Rankooh, Jussi Rintanen	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI8766	The Complexity of Subelection Isomorphism Problems	Piotr Faliszewski, Krzysztof Sornat, Stanislaw Szufa	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI8768	Towards Versatile Pedestrian Detector with Multisensory-Matching and Multispectral Recalling Memory	Jung Uk Kim, Sungjune Park, Yong Man Ro	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 26 @ 2:30am-3:45am PST
AAAI8777	Graph Pointer Neural Networks	Tianmeng Yang, Yujing Wang, Zhihan Yue, Yaming Yang, Yunhai Tong, Jing Bai	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AAAI88	AnchorFace: Boosting TAR@FAR for Practical Face Recognition	Jiaheng Liu, Haoyu Qin, Yichao Wu, Ding Liang	Feb 24 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI8809	TS2Vec: Towards Universal Representation of Time Series	Zhihan Yue, Yujing Wang, Juanyong Duan, Tianmeng Yang, Congrui Huang, Yunhai Tong, Bixiong Xu	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI8814	Weakly Supervised Neuro-Symbolic Module Networks for Numerical Reasoning over Text	Amrita Saha, Shafiq Joty, Steven Hoi	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI882	Making Adversarial Examples More Transferable and Indistinguishable	Junhua Zou, Yexin Duan, Boyu Li, Wu Zhang, Yu Pan, Zhisong Pan	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI8828	Machine Learning for Online Algorithm Selection under Censored Feedback	Alexander Tornede, Viktor Bengs, Eyke Hüllermeier	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI8829	fGOT: Graph Distances based on Filters and Optimal Transport	Hermína Petric Maretic, Mireille El Gheche, Giovanni Chierchia, Pascal Frossard	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 24 @ 10:30am-11:45am PST
AAAI8833	How General-Purpose Is a Language Model? Usefulness and Safety with Human Prompters in the Wild	P A M Casares, Bao Sheng Loe, John Burden, Sean hEigeartaigh, José Hernández-Orallo	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI8838	Spiking Neural Networks with Improved Inherent Recurrence Dynamics for Sequential Learning	Wachirawit Ponghiran, Kaushik Roy	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 6:30pm-7:45pm PST

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AAAI884	Multi-scale Dynamic Coding improved Spiking Actor Network for Reinforcement Learning	Duzhen Zhang, Tielin Zhang, Shuncheng Jia, Bo Xu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI8854	Backdoor Attacks on the DNN Interpretation System	Shihong Fang, Anna Choromanska	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI8858	Predicting Physical World Destinations for Commands Given to Self-Driving Cars	Dusan Grujicic, Thierry Deruyttere, Marie-Francine Moens, Matthew Blaschko	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI8879	When AI Difficulty Is Easy: The Explanatory Power of Predicting IRT Difficulty	Fernando Martínez-Plumed, David Castellano-Falcón, Carlos Monserrat, José Hernández-Orallo	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 10:45am-12:00pm PST
AAAI8885	Qubit Routing Using Graph Neural Network Aided Monte Carlo Tree Search	Animesh Sinha, Utkarsh Azad, Harjinder Singh	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI8892	Tractable Abstract Argumentation via Backdoor-Treewidth	Wolfgang Dvořák, Markus Hecher, Matthias König, André Schidler, Stefan Szeider, Stefan Woltran	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
AAAI8896	Propositional Encodings of Acyclicity and Reachability by Using Vertex Elimination	Masood Feyzbakhsh Rankooh, Jussi Rintanen	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
AAAI8902	Synthesis from Satisficing and Temporal Goals	Suguman Bansal, Lydia Kavradi, Moshe Y. Vardi, Andrew Wells	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 24 @ 6:30pm-7:45pm PST
AAAI8906	GoTube: Scalable Statistical Verification of Continuous-Depth Models	Sophie Gruenbacher, Mathias Lechner, Ramin Hasani, Daniela Rus, Thomas A Henzinger, Scott A. Smolka, Radu Grosu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
AAAI8915	Robust Optimal Classification Trees Against Adversarial Examples	Daniël Vos, Sicco Verwer	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI8927	Safe Subgame Resolving for Extensive Form Correlated Equilibrium	Chun Kai Ling, Fei Fang	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI902	SCAN: Cross Domain Object Detection with Semantic Conditioned Adaptation	Wuyang Li, Xinyu Liu, Xiwen Yao, Yixuan YUAN	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI907	Graph Structure Learning with Variational Information Bottleneck	Qingyun Sun, Jianxin Li, Hao Peng, Jia Wu, Xingcheng Fu, Cheng Ji, Philip S Yu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	Feb 27 @ 2:30am-3:45am PST
AAAI912	SVGA-Net: Sparse Voxel-Graph Attention Network for 3D Object Detection from Point Clouds	Qingdong He, Zhengning Wang, Hao Zeng, Yi Zeng, Yijun Liu	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI915	Beyond Learning Features: Training a Fully-functional Classifier with ZERO Instance-level Labels	deepak babu sam, Abhinav Agarwalla, Venkatesh Babu RADHAKRISHNAN	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AAAI919	Machine-Learned Prediction Equilibrium for Dynamic Traffic Assignment	Lukas Graf, Tobias Harks, Kostas Kollias, Michael Markl	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	
AAAI926	Learning Disentangled Classification and Localization Representations for Temporal Action Localization	Zixin Zhu, Le Wang, Wei Tang, Ziyi Liu, Nanning Zheng, Gang Hua	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI928	MVG: Multi-view Graph Representation Learning for Programming Language Processing	Ting Long, Yutong Xie, Xianyu Chen, Weinan Zhang, Qinxiang Cao, Yong Yu	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
AAAI93	Learning to Learn Transferable Attack	Shuman Fang, Jie Li, Xianming Lin, Rongrong Ji	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI932	Adaptive Poincaré Point to Set Distance for Few-Shot Classification	RONGKAI MA, Pengfei Fang, Tom Drummond, Mehrtash Harandi	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	

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AAAI934	SSAT: A Symmetric Semantic-Aware Transformer Network for Makeup Transfer and Removal	zhaoyang sun, Yaxiong Chen, Shengwu Xiong	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI940	Weighted Fairness Notions for Indivisible Items Revisited	Mithun Chakraborty, Erel Segal-Halevi, Warut Suksompong	Feb 25 @ 4:45pm-6:30pm PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI946	LGD: Label-Guided Self-Distillation for Object Detection	Peizhen Zhang, Zijian Kang, Tong Yang, Xiangyu Zhang, Nanning Zheng, Jian Sun	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI961	Fuzzy Logic based Logical Query Answering on Knowledge Graphs	Xuelu Chen, Ziniu Hu, Yizhou Sun	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 24 @ 10:30am-11:45am PST
AAAI966	Deep Incomplete Multi-View Clustering via Mining Cluster Complementarity	Jie Xu, Chao Li, Yazhou Ren, Liang M Peng, Yujie Mo, Xiaoshuang Shi, Xiaofeng Zhu	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI971	Self-Supervised Object Localization with Joint Graph Partition	Yukun Su, Guosheng Lin, Yun Hao, Yiwen Cao, Wenjun Wang, Qingyao Wu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI985	Invariant Information Bottleneck for Domain Generalization	Bo Li, Yifei Shen, Yezhen Wang, Wenzhen Zhu, Colorado J Reed, Dongsheng Li, Kurt Keutzer, Han Zhao	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI988	Weakly Supervised Neural Symbolic Learning for Cognitive Tasks	Jidong Tian, Yitian Li, Wengqing Chen, Liqiang Xiao, Hao He, Yaohui Jin	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
AAAI9930	Bounding Quality in Diverse Planning	Michael Katz, Shirin Sohrabi, Octavian Udrea	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI9932	TDv2: A Novel Tree-Structured Decoder for Offline Mathematical Expression Recognition	Changjie Wu, Jun Du, Yunqing Li, Jianshu Zhang, Chen Yang, Bo Ren, Yiqing Hu	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
AAAI9945	Fortunately, Discourse Markers Can Enhance Language Models for Sentiment Analysis	Liat Ein-Dor, Ilya Shnayderman, Artem Spector, Lena Dankin, Ranit Aharonov, Noam Slonim	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI9950	Neuro-Symbolic Inductive Logic Programming with Logical Neural Networks	Prithviraj Sen, Breno W. S. R. de Carvalho, Ryan Riegel, Alexander Gray	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
AAAI9956	The SoftCumulative Constraint with Quadratic Penalty	Yanick Ouellet, Claude-Guy Quimper	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	Feb 26 @ 6:30pm-7:45pm PST
AAAI9966	Signaling in Posted Price Auctions	Matteo Castiglioni, Giulia Romano, Alberto Marchesi, Nicola Gatti	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
AAAI9968	ProgressiveMotionSeg: Mutually Reinforced Framework for Event-Based Motion Segmentation	Jinze Chen, Yang Wang, Yang Cao, Feng Wu, Zheng-Jun Zha	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AAAI9971	Multi-Leader Congestion Games with an Adversary	Tobias Harks, Mona Henle, Max Klimm, Jannik Matuschke, Anja Schedel	Feb 24 @ 8:45am-10:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AAAI9981	OctAttention: Octree-Based Large-Scale Contexts Model for Point Cloud Compression	Chunyang Fu, Ge Li, Rui Song, Wei Gao, Shan Liu	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
AISI10095	iGrow: A Smart Agriculture Solution to Autonomous Greenhouse Control	Xiaoyan Cao, Yao Yao, Lanqing Li, Wanpeng Zhang, Zhicheng An, Zhong Zhang, Li Xiao, Shihui Guo, Xiaoyu Cao, Meihong Wu, Dijun Luo	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AISI10449	Evaluating Explainable AI on a Multi-Modal Medical Imaging Task: Can Existing Algorithms Fulfill Clinical Requirements?	Weina Jin, Xiaoxiao Li, Ghassan Hamarneh	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	

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AISI10556	Has CEO Gender Bias Really Been Fixed? Adversarial Attacking and Improving Gender Fairness in Image Search	Yunhe Feng, Chirag Shah	Feb 25 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 25 @ 2:30am-3:45am PST
AISI10770	Interpretable Low-Resource Legal Decision Making	Rohan Bhambhoria, Hui Liu, Dahan Samuel, Xiaodan Zhu	Feb 24 @ 4:45pm-6:30pm PST	Feb 25 @ 4:45pm-6:30pm PST	
AISI10870	Gender and Racial Stereotype Detection in Legal Opinion Word Embeddings	Sean Matthews, John Hudzina, Dawn Sepehr	Feb 24 @ 4:45pm-6:30pm PST	Feb 25 @ 4:45pm-6:30pm PST	Feb 24 @ 6:30pm-7:45pm PST
AISI1095	Bandit Data-Driven Optimization for Crowdsourcing Food Rescue Platforms	Zheyuan Ryan Shi, Steven Wu, Rayid Ghani, Fei Fang	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AISI11178	Accurate and Scalable Gaussian Processes for Fine-Grained Air Quality Inference	Zeel B Patel, Palak Purohit, Harsh Patel, Shivam Sahni, Nipun Batra	Feb 24 @ 4:45pm-6:30pm PST	Feb 25 @ 4:45pm-6:30pm PST	
AISI11520	FairFoody: Bringing in Fairness in Food Delivery	Anjali, Rahul Yadav, Ashish Nair, Abhijnan Chakraborty, Sayan Ranu, Amitabha Bagchi	Feb 25 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 25 @ 2:30am-3:45am PST
AISI11522	Multi-Agent Reinforcement Learning Controller to Maximize Energy Efficiency for Multi-Generator Industrial Wave Energy Converter	Soumyendu Sarkar, Vineet Gundecha, Alexander Shmakov, Sahand Ghorbanpour, Ashwin Ramesh Babu, Paolo Faraboschi, Mathieu Cocho, Alexandre Pichard, Jonathan Fievez	Feb 24 @ 4:45pm-6:30pm PST	Feb 25 @ 4:45pm-6:30pm PST	
AISI11608	Beach' to 'Bitch': Inadvertent Unsafe Transcription of Kids' Content on YouTube	Krithika Ramesh, Ashiqur KhudaBukhsh, Sumeet Kumar	Feb 25 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AISI11777	TransBoost: A Boosting-Tree Kernel Transfer Learning Algorithm for Improving Financial Inclusion	Yiheng Sun, Tian Lu, Cong Wang, Yuan Li, Huaiyu Fu, Jingran Dong, Yunjie Xu	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AISI11824	A Search Engine for Discovery of Scientific Challenges and Directions	Dan Lahav, Jon Saad Falcon, Bailey Kuehl, Sophie Johnson, Sravanthi Parasa, Noam Shomron, Duen Horng Chau, Diyi Yang, Eric Horvitz, Daniel S. Weld, Tom Hope	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AISI11833	CrossWalk: Fairness-Enhanced Node Representation Learning	Ahmad Khajehnejad, Moein Khajehnejad, Mahmoudreza Babaei, Krishna P. Gummadi, Adrian Weller, Baharan Mirzasoileiman	Feb 25 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AISI11904	ReforesTree: A Dataset for Estimating Tropical Forest Carbon Stock with Deep Learning and Aerial Imagery	Gyri Reiersen, David Dao, Björn Lütjens, Konstantin Klemmer, Kenza Amara, Attila Steinegger, Ce Zhang, Xiaoxiang Zhu	Feb 25 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AISI12009	Sentiment and Emotion-Aware Multi-Modal Complaint Identification	Apoorva Singh, Soumyodeep Dey, Anamitra Singha, Sriparna Saha	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AISI12122	Socially Fair Mitigation of Misinformation on Social Networks via Constraint Stochastic Optimization	Ahmed Abouzeid, Ole-Christoffer Granmo, Christian Webersik, Morten Goodwin	Feb 24 @ 4:45pm-6:30pm PST	Feb 25 @ 4:45pm-6:30pm PST	Feb 24 @ 6:30pm-7:45pm PST
AISI1420	Preserving Privacy in Federated Learning with Ensemble Cross-Domain Knowledge Distillation	Xuan Gong, Abhishek Sharma, Srikrishna Karanam, Ziyun Wu, Terrence Chen, David Doermann, Arun Innanje	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AISI1784	Longitudinal Fairness with Censorship	Wenbin Zhang, Jeremy C Weiss	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AISI1959	COVID-EENet: Predicting Fine-Grained Impact of COVID-19 on Local Economies	Doyoung Kim, Hyangsuk Min, Youngeun Nam, Hwanjun Song, Susik Yoon, Minseok Kim, Jae-Gil Lee	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST

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AISI2085	DRAG: Dynamic Region-Aware GCN for Privacy-Leaking Image Detection	Guang Yang, Juan Cao*, Qiang Sheng, Peng Qi, Xirong Li, Jintao Li	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AISI2191	ChildrEN SafEty and Rescue (CENSER) System for Trafficked Children from Brothels in India	Raghu V Hemadri, Amarjot Singh, Ajeet Singh	Feb 25 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AISI2223	Interpreting Gender Bias in Neural Machine Translation: Multilingual Architecture Matters	Marta R. Costa-jussà, Carlos C Escolano, Christine Raouf Saad Basta, Javier Ferrando Monsonís, Roser Battle Roca, Ksenia Kharitonova	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AISI2415	IS-Count: Large-Scale Object Counting from Satellite Images with Covariate-Based Importance Sampling	Chenlin Meng, Enci Liu, Willie Neiswanger, Jiaming Song, Marshall Burke, David Lobell, Stefano Ermon	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AISI253	DevianceNet: Learning to Predict Deviance from A Large-Scale Geo-Tagged Dataset	Jin-Hwi Park, Young-Jae Park, Junoh Lee, Hae-Gon Jeon	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AISI2613	Bayesian Optimisation for Active Monitoring of Air Pollution	Sigrid Passano Hellan, Christopher G. Lucas, Nigel H. Goddard	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
AISI2721	Fairness by "Where": A Statistically-Robust and Model-Agnostic Bi-Level Learning Framework	Yiqun Xie, Erhu He, Xiaowei Jia, Weiye Chen, Sergii Skakun, Han Bao, Zhe Jiang, Rahul Ghosh, Praveen Ravirathinam	Feb 24 @ 4:45pm-6:30pm PST	Feb 25 @ 4:45pm-6:30pm PST	
AISI3113	Investigations of Performance and Bias in Human-AI Teamwork in Hiring	Andi Peng, Besmira Nushi, Emre Kiciman, Kori Inkpen, Ece Kamar	Feb 24 @ 4:45pm-6:30pm PST	Feb 25 @ 4:45pm-6:30pm PST	Feb 24 @ 6:30pm-7:45pm PST
AISI3344	Learning Economic Indicators by Aggregating Multi-Level Geospatial Information	Sungwon Park, Sungwon Han, Donghyun Ahn, Jaeyeon Kim, Jeasurk Yang, Susang Lee, Seunghoon Hong, Jihee Kim, Sangyoon Park, Hyunjoo Yang, Meeyoung Cha	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AISI3874	Fair Conformal Predictors for Applications in Medical Imaging	Charles Lu, Andreanne Lemay, Ken Chang, Kathi Hoebel, Jayashree Kalpathy-Cramer	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AISI4126	Transcribing Natural Languages for The Deaf via Neural Editing Programs	Dongxu Li, Chenchen Xu, Liu Liu, Yiran Zhong, Rong Wang, Lars Petersson, Hongdong Li	Feb 24 @ 4:45pm-6:30pm PST	Feb 25 @ 4:45pm-6:30pm PST	
AISI4335	Deep Movement Primitives: Toward Breast Cancer Examination Robot	Oluwatoyin Sanni, Giorgio Bonvicini, Muhammad Arshad Khan, Pablo C. Lopez-Custodio, Kiyanoush Nazari, Amir M. Ghalamzan E.	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AISI439	Gradual (In)Compatibility of Fairness Criteria	Corinna Hertweck, Tim Ráz	Feb 25 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 25 @ 2:30am-3:45am PST
AISI4614	Reducing Energy Consumption of Pressure Sensor Calibration Using Polynomial HyperNetworks with Fourier Features	Muhammad Sarmad, Mishal Fatima, Jawad Tayyub	Feb 25 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
AISI5772	CODE: Contrastive Pre-Training with Adversarial Fine-Tuning for Zero-Shot Expert Linking	Bo Chen, Jing Zhang, Xiaokang Zhang, Xiaobin Tang, Lingfan Cai, Hong Chen, Cuiping Li, Peng Zhang, Jie Tang	Feb 24 @ 4:45pm-6:30pm PST	Feb 25 @ 4:45pm-6:30pm PST	
AISI5863	Optimal Local Explainer Aggregation for Interpretable Prediction	Qiaomei Li, Rachel Cummings, Yonatan Mintz	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AISI6229	Conditional Synthetic Data Generation for Robust Machine Learning Applications with Limited Pandemic Data	Hari Prasanna Das, Ryan Tran, Japjot Singh, Xiangyu Yue, Geoff Tison, Alberto Sangiovanni-Vincentelli, Costas J. Spanos	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	

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AISI6416	A GNN-RNN Approach for Harnessing Geospatial and Temporal Information: Application to Crop Yield Prediction	Joshua Fan, Junwen Bai, Zhiyun Li, Ariel Ortiz-Bobea, Carla P. Gomes	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
AISI6475	CausalGNN: Causal-Based Graph Neural Networks for Spatio-Temporal Epidemic Forecasting	Lijing Wang, Aniruddha Adiga, Jiangzhuo Chen, Adam Sadilek, Srinivasan Venkatramanan, Madhav Marathe	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	Feb 25 @ 6:30pm-7:45pm PST
AISI6612	D-Vlog: Multimodal Vlog Dataset for Depression Detection	Jeewoo Yoon, Chaewon Kang, Seungbae Kim, Jinyoung Han	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AISI6715	Adaptive Energy Management for Self-Sustainable Wearables in Mobile Health	Dina Hussein, Ganapati Bhat, Janardhan Rao Doppa	Feb 24 @ 4:45pm-6:30pm PST	Feb 25 @ 4:45pm-6:30pm PST	
AISI6900	Word Embeddings via Causal Inference: Gender Bias Reducing and Semantic Information Preserving	Lei Ding, Dengdeng Yu, Jinhan Xie, Wenxing Guo, Shenggang Hu, Meichen Liu, Linglong Kong, Hongsheng Dai, Yanchun Bao, Bei Jiang	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AISI6922	Field Study in Deploying Restless Multi-Armed Bandits: Assisting Non-Profits in Improving Maternal and Child Health	Aditya Mate, Lovish Madaan, Aparna Taneja, Neha Madhiwalla, Shresth Verma, Gargi Singh, Aparna Hegde, Pradeep Varakantham, Milind Tambe	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
AISI7045	Personalized Public Policy Analysis In Social Sciences Using Causal-Graphical Normalizing Flows	Sourabh Balgi, Jose M. Peña, Adel Daoud	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AISI7121	Noninvasive Lung Cancer Early Detection via Deep Methylation Representation Learning	Xiangrui Cai, Jinsheng Tao, Shichao Wang, Zhiyu Wang, Jiaxian Wang, Mei Li, Hong Wang, Xixiang Tu, Hao Yang, Jian-Bing Fan, Hua Ji	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AISI7128	PrEF: Probabilistic Electricity Forecasting via Copula-Augmented State Space Model	Zhiyuan Wang, Xovee Xu, Goce Trajcevski, Kunpeng Zhang, Ting Zhong, Fan Zhou	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AISI7740	Sentence Simplification Capabilities of Transfer-Based Models	Sanja Štajner, Kim Cheng Sheang, Horacio Saggion	Feb 24 @ 4:45pm-6:30pm PST	Feb 25 @ 4:45pm-6:30pm PST	
AISI7742	Unmasking the Mask – Evaluating Social Biases in Masked Language Models	Masahiro Kaneko, Danushka Bollegala	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AISI7844	Learning the Physics of Particle Transport via Transformers	Oscar Pastor-Serrano, Zoltán Perkó	Feb 25 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	Feb 28 @ 2:30am-3:45am PST
AISI797	Knowledge Sharing via Domain Adaptation in Customs Fraud Detection	Sungwon Park, Sundong Kim, Meeyoung Cha	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
AISI8802	LIMREF: Local Interpretable Model Agnostic Rule-Based Explanations for Forecasting, with an Application to Electricity Smart Meter Data	Dilini Rajapaksha, Christoph Bergmeir	Feb 25 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
BLUE153	Symbols as a Lingua Franca for Bridging Human-AI Chasm for Explainable and Advisable AI Systems	Subbarao Kambhampati, Sarath Sreedharan, Mudit Verma, Yantian Zha, Lin Guan	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
BLUE225	Market Design for Drone Traffic Management	Sven Seuken, Paul Friedrich, Ludwig Dierks	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
BLUE278	Expert-Informed, User-Centric Explanations for Machine Learning	Michael Pazzani, Severine Soltani, Robert Kaufman, Samson Qian, Albert Hsiao	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
BLUE281	Toward a New Science of Common Sense	Ron Brachman, Hector Levesque	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
BLUE297	Local Justice and the Algorithmic Allocation of Scarce Societal Resources	Sanmay Das	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST

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BLUE432	Training on the Test Set: Mapping the System-Problem Space in AI	Jose Hernandez-Orallo, Wout Schellaert, Fernando Martinez-Plumed	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
BLUE440	Subjective Attributes in Conversational Recommendation Systems: Challenges and Opportunities	Filip Radlinski, Craig Boutilier, Deepak Ramachandran, Ivan Vendrov	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
BLUE442	The Computational Gauntlet of Human-Like Learning	Pat Langley	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 25 @ 10:45am-12:00pm PST
BLUE447	Consent as a Foundation for Responsible Autonomy	Munindar Singh	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 10:30am-11:45am PST
BLUE455	BabelNet Meaning Representation: A Fully Semantic Formalism to Overcome Language Barriers	Roberto Navigli, Rexhina Blloshmi, Abelardo Carlos Martínez Lorenzo	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 27 @ 10:30am-11:45am PST
DC101	On Semantic Cognition, Inductive Generalization, and Language Models	Kanishka Misra	Feb 25 @ 12:45am-2:30am PST	Feb 24 @ 8:45am-10:30am PST	
DC104	Socially Intelligent Affective AI	Aarti Malhotra	Feb 24 @ 8:45am-10:30am PST	Feb 24 @ 4:45pm-6:30pm PST	
DC136	Towards Robust Named Entity Recognition via Temporal Domain Adaptation and Entity Context Understanding	Oshin Agarwal	Feb 25 @ 12:45am-2:30am PST	Feb 24 @ 8:45am-10:30am PST	
DC169	Creating Interactive Crowds with Reinforcement Learning	Ariel Kwiatkowski	Feb 25 @ 12:45am-2:30am PST	Feb 24 @ 8:45am-10:30am PST	
DC175	On the Practical Robustness of the Nesterov-Ås Accelerated Quasi-Newton Method	Indrapriyadarsini Sendiikkumar, Hiroshi Ninomiya, Takeshi Kamio, Hideki Asai	Feb 25 @ 12:45am-2:30am PST	Feb 25 @ 9:00am-10:45am PST	
DC180	Using Multimodal Data and AI to Dynamically Map Flood Risk	Lydia Bryan-Smith	Feb 25 @ 12:45am-2:30am PST	Feb 24 @ 8:45am-10:30am PST	
DC190	Interpretable Privacy Preservation of Text Representations Using Vector Steganography	Geetanjali Bihani	Feb 25 @ 12:45am-2:30am PST	Feb 24 @ 8:45am-10:30am PST	
DC205	Towards Automating the Generation of Human-Robot Interaction Scenarios	Matthew Fontaine	Feb 24 @ 8:45am-10:30am PST	Feb 24 @ 4:45pm-6:30pm PST	
DC277	Dynamic Algorithmic Impact Assessment to Promote an Ethical Use of AI in Businesses	Shefeh Mbuy	Feb 25 @ 12:45am-2:30am PST	Feb 24 @ 8:45am-10:30am PST	
DC305	Evaluating Explanations of Relational Graph Convolutional Network Link Predictions on Knowledge Graphs	Nicholas Halliwell	Feb 25 @ 12:45am-2:30am PST	Feb 24 @ 8:45am-10:30am PST	
DC319	An Algorithmic Theory of Markets and Their Application to Decentralized Markets	Denizalp Goktas	Feb 24 @ 8:45am-10:30am PST	Feb 24 @ 4:45pm-6:30pm PST	
DC324	Creating Interpretable Data-Driven Approaches for Tropical Cyclones Forecasting	Fan Meng	Feb 25 @ 12:45am-2:30am PST	Feb 24 @ 4:45pm-6:30pm PST	
DC344	Mutual Understanding in Human-Machine Teaming	Rohan Paleja	Feb 24 @ 8:45am-10:30am PST	Feb 24 @ 4:45pm-6:30pm PST	
DC397	AI-Driven Road Condition Monitoring across Multiple Nations	Deeksha Arya, Sanjay Kumar Ghosh, Durga Toshniwal	Feb 25 @ 12:45am-2:30am PST	Feb 24 @ 8:45am-10:30am PST	
DC434	Equilibrium Learning in Auction Markets	Stefan Heidekrueger	Feb 25 @ 12:45am-2:30am PST	Feb 24 @ 8:45am-10:30am PST	
DC436	Increasing the Diversity of Deep Generative Models	Sebastian Berns	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 12:45am-2:30am PST	
DM100	SenTag: A Web-Based Tool for Semantic Annotation of Textual Documents	Andrea Loreggia, Simone Mosco, Alberto Zerbini	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	

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DM121	FORCE: A Framework of Rule-Based Conversational Recommender System	Jun Quan, Ze Wei, Qiang Gan, Jingqi Yao, Jingyi Lu, Yuchen Dong, Yiming Liu, Yi Zeng, Chao Zhang, Yongzhi Li, Huang Hu, Yingying He, Yang Yang, Daxin Jiang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
DM126	AI Assisted Data Labeling with Interactive Auto Label	Michael Desmond, Michelle Brachman, Evelyn Duesterwald, Casey Dugan, Narendra Nath Joshi, Qian Pan, Carolina Spina	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
DM139	PantheonRL: A MARL Library for Dynamic Training Interactions	Bidipta Sarkar, Aditi Talati, Andy Shih, Dorsa Sadigh	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
DM141	PosterBot: A System for Generating Posters of Scientific Papers with Neural Models	Sheng Xu, Xiaojun Wan	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
DM144	LITMUS Predictor: An AI Assistant for Building Reliable, High-Performing and Fair Multilingual NLP Systems	Anirudh Srinivasan, Gauri Kholkar, Rahul Kejriwal, Tanuja Ganu, Sandipan Dandapat, Sunayana Sitaram, Balakrishnan Santhanam, Somak Aditya, Kalika Bali, Monojit Choudhury	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
DM174	Semantic Feature Discovery with Code Mining and Semantic Type Detection	Kavitha Srinivas, Takaaki Tateishi, Daniel Karl I. Weidele, Udayan Khurana, Horst Samulowitz, Toshihiro Takahashi, Dakuo Wang, Lisa Amini	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
DM182	ALLURE: A Multi-Modal Guided Environment for Helping Children Learn to Solve a Rubik's Cube with Automatic Solving and Interactive Explanations	Kausik Lakkaraju, Thahimum Hassan, Vedant Khandelwal, Prathamjeet Singh, Cassidy Bradley, Ronak Shah, Forest Agostinelli, Biplav Srivastava, Dezhi Wu	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
DM191	EasySM: A Data-Driven Intelligent Decision Support System for Server Merge	Manhu Qu, Jie Huang, Hao Deng, Runze Wu, Xudong Shen, Jianrong Tao, Tangjie Lv	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
DM204	Silence or Outbreak: A Real-Time Emergent Topic Identification System (RealTIS) for Social Media	Ning Lu, Zhen Yang, Jian Huang, Yaxi Wu, Hesong Wang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
DM213	UCSM-DNN: User and Card Style Modeling with Deep Neural Networks for Personalized Game AI	Daegeun Choe, Youngbak Jo, Shindong Kang, Shounan An, Insoo Oh	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
DM219	MONICA2: Mobile Neural Voice Command Assistants towards Smaller and Smarter	Yoonseok Hong, Shounan An, Sunwoo Im, Jaegeon Jo, Insoo Oh	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
DM238	EasySED: Trusted Sound Event Detection with Self-Distillation	Qingsong Zhou, Kele Xu, Ming Feng	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
DM246	Smart Out-of-Home Advertising Using Artificial Intelligence and GIS Data	Nader Nader, Rafael Alexandrou, Iasonas Iasonas, Andreas Pamboris, Harris Papadopoulos, Andreas Konstantinidis	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
DM255	A Goal-Driven Natural Language Interface for Creating Application Integration Workflows	Michelle Brachman, Christopher Bygrave, Tathagata Chakraborti, Arunima Chaudhary, Zhining Ding, Casey Dugan, David Gros, Thomas Gschwind, James Johnson, Jim Laredo, Christoph Miksovich, Qian Pan, Priyanshu Rai, Ramkumar Ramalingam, Paolo Scotton, Nagarjuna Surabathina, Kartik Talamadupula	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	

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DM265	A Trend-Driven Fashion Design System for Rapid Response Marketing in E-commerce	Lianghua Huang, Yu Liu, Bin Wang, Pan Pan, Rong Jin	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
DM272	A Synthetic Prediction Market for Estimating Confidence in Published Work	Sarah Rajtmajer, Christopher Griffin, Jian Wu, Robert Fraleigh, Laxmaan Balaji, Anna Squicciarini, Anthony Kwasnica, David Pennock, Michael McLaughlin, Timothy Fritton, Nishanth Nakshatri, Arjun Menon, Sai Ajay Modukuri, Rajal Nivargi, Xin Wei, C. Lee Giles	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
DM284	RES: An Interpretable Replicability Estimation System for Research Publications	Zhuoer Wang, Qizhang Feng, Mohinish Chatterjee, Xing Zhao, Yezi Liu, Yuening Li, Abhay Kumar Singh, Frank M. Shipman, Xia Hu, James Caverlee	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
DM285	CCA: An ML Pipeline for Cloud Anomaly Troubleshooting	Lili Georgieva, Ioana Giurgiu, Serge Monney, Haris Pozidis, Viviane Potocnik, Mitch Gusat	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
DM309	InteractEva: A Simulation-Based Evaluation Framework for Interactive AI Systems	Yannis Katsis, Martín Santillán Cooper, Maeda F. Hanafi, Yunyao Li	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
DM312	SenSE: A Toolkit for Semantic Change Exploration via Word Embedding Alignment	Maurício Gruppi, Sibel Adali, Pin-Yu Chen	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
DM318	AnomalyKiTS: Anomaly Detection Toolkit for Time Series	Dhaval Patel, Giridhar Ganapavarapu, Srideepika Jayaraman, Shuxin Lin, Anuradha Bhamidipaty, Jayant Kalagnanam	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
DM320	PYLON: A PyTorch Framework for Learning with Constraints	Kareem Ahmed, Tao Li, Thy Ton, Quan Guo, Kai-Wei Chang, Parisa Kordjamshidi, Vivek Srikumar, Guy Van den Broeck, Sameer Singh	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
DM325	A Demonstration of Compositional, Hierarchical Interactive Task Learning	Aaron Mininger, John Laird	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
DM353	Building Goal-Oriented Dialogue Systems with Situated Visual Context	Sanchit Agarwal, Jan Jezabek, Arijit Biswas, Emre Barut, Bill Gao, Tagyoung Chung	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
DM370	CrowdFL: A Marketplace for Crowdsourced Federated Learning	Daifei Feng, Cicilia Helena, Wei Yang Bryan Lim, Jer Shyuan Ng, Hongchao Jiang, Zehui Xiong, Jiawen Kang, Han Yu, Dusit Niyato, Chunyan Miao	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
DM373	An End-to-End Traditional Chinese Medicine Constitution Assessment System Based on Multimodal Clinical Feature Representation and Fusion	Huisheng Mao, Baozheng Zhang, Hua Xu, Kai Gao	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	
DM377	SWWS: A Smart Wildlife Warning Sign System	Alan Ma	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
DM416	Dynamic Incentive Mechanism Design for COVID-19 Social Distancing	Xuan Rong Zane Ho, Wei Yang Bryan Lim, Hongchao Jiang, Jer Shyuan Ng, Han Yu, Zehui Xiong, Dusit Niyato, Chunyan Miao	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
DM92	MWPToolkit: An Open-Source Framework for Deep Learning-Based Math Word Problem Solvers	Yihuai Lan, Lei Wang, Qiyuan Zhang, Yunshi Lan, Bing Tian Dai, Yan Wang, Dongxiang Zhang, Ee-Peng Lim	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	

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DPLY100	Prior-Guided Transfer Learning for Enhancing Item Representation in E-commerce	Heng-Yi Li, Yabo Ni, Anxiang Zeng, Han Yu, Chunyan Miao	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
DPLY140	Identifying Early Warning Signals from News Using Network Community Detection	Nataliya Le Vine, Eric Boxer, Mustafa Dinani, Paolo Tortora, Subhradeep Das	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
DPLY145	Automatic Product Copywriting for E-commerce	Xueying Zhang, Yanyan Zou, Hainan Zhang, Jing Zhou, Shiliang Diao, Jiajia Chen, Zhuoye Ding, Zhen He, Xueqi He, Yun Xiao, Bo Long, Han Yu, Lingfei Wu	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
DPLY146	Intelligent Online Selling Point Extraction for E-commerce Recommendation	Xiaojie Guo, Shugen Wang, Hanqing Zhao, Shiliang Diao, Jiajia Chen, Zhuoye Ding, Zhen He, , Yun Xiao, Bo Long, Han Yu, Lingfei Wu	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
DPLY152	Harvest „Äi a System for Creating Structured Rate Filing Data from Filing PDFs	Ender Tekin, Qian You, Deving Conathan, Glenn Fung, Thomas Kneubuehl	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
DPLY53	Siamese BERT-Based Model for Web Search Relevance Ranking Evaluated on a New Czech Dataset	Matěj Kocián, Jakub Náplava, Daniel Štancl, Vladimír Kadlec	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
DPLY60	Contribution-Aware Federated Learning for Smart Healthcare	Zelei Liu, Yuanyuan Chen, Yansong Zhao, Han Yu, Yang Liu, Renyi Bao, Jinpeng Jiang, Zaiqing Nie, Qian Xu, Qiang Yang	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
DPLY97	AI Driven Accounts Payable Transformation	Tarun Tater, Neelamadhav Gantayat, Sampath Dechu, Hussain Jagirdar, Harshit Rawat, Meena Guptha, Surbhi Gupta, Lukasz Strak, Shashi Kiran, Sivakumar Narayanan	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
EMER103	YOLO-Green: A Real-Time Classification and Object Detection Model Optimized for Waste Management	Wesley Lin	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 12:45am-2:30am PST	
EMER107	Inferring Multiple Tissue Properties from Magnetic Resonance Fingerprinting Images	Naren Nallapareddy, Soumya Ray	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
EMER109	Facilitating Human-Wildlife Cohabitation through Conflict Prediction	Susobhan Ghosh, Pradeep Varakantham, Aniket Bhatkhande, Tamanna Ahmad, Anish Andheria, Wenjun Li, Aparna Taneja, Divy Thakkar, Milind Tambe	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 12:45am-2:30am PST	
EMER112	Data-Driven Real-Time Strategic Placement of Mobile Vaccine Distribution Sites	Zakaria Mehrab, Mandy Wilson, Serina Chang, Galen Harrison, Bryan Lewis, Alex Telionis, Justin Crow, Dennis Kim, Scott Spillmann, Kate Peters, Jure Leskovec, Madhav V. Marathe	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
EMER113	An Interactive Explanatory AI System for Industrial Quality Control	Dennis Müller, Michael März, Stephan Scheele, Ute Schmid	Feb 27 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
EMER114	Flexible-Window Predictions on Electronic Health Records	Mehak Gupta, Raphael Poulain, Thao-Ly T. Phan, H. Timothy Bunnell, Rahmatollah Beheshti	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
EMER117	AI-Assisted Controls Change Management for Cybersecurity in the Cloud	Harshal Tupsamudre, Arun Kumar, Vikas Agarwal, Nisha Gupta, Sneha Mondal	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	

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EMER121	Predictive Maintenance for General Aviation Using Convolutional Transformers	Hong Yang, Aidan Labella, Travis Desell	Feb 27 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
EMER123	Outlier Detection in Wind Turbine Frequency Converters Using Long-Term Sensor Data	Nils Schwenzfeier, Markus Heikamp, Ole Meyer, Andre Hoennscheidt, Michael Steffes, Volker Gruhn	Feb 27 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
EMER126	Wasserstein Adversarial Transformer for Cloud Workload Prediction	Shivani Arbat, Vinod K. Jayakumar, Jaewoo Lee, Wei Wang, In Kee Kim	Feb 27 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
EMER127	Combating Sampling Bias: A Self-Training Method in Credit Risk Models	Jingxian Liao, Wei Wang, Jason Xue, Anthony Lei, Xue Han, Kun Lu	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
EMER138	Latent Space Simulation for Carbon Capture Design Optimization	Brian Bartoldson, Rui Wang, Yucheng Fu, David Widemann, Sam Nguyen, Jie Bao, Zhijie Xu, Brenda Ng	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 12:45am-2:30am PST	
EMER139	CB+NN Ensemble to Improve Tracking Accuracy in Air Surveillance	Anoop Karnik Dasika, Praveen Paruchuri	Feb 27 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
EMER156	TCN: Pioneering Topological-Based Convolutional Networks for Planetary Terrain Learning	Yuzhou Chen, Yuliya Marchetti, Elena Sizikova, Yulia Gel	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 12:45am-2:30am PST	
EMER159	DocBed: A Multi-Stage OCR Solution for Documents with Complex Layouts	Wenzhen Zhu, Negin Sokhandan, Guang Yang, Sujitha Martin, Suchitra Sathyanarayana	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
EMER170	Learning Space-Time Crop Yield Patterns with Zigzag Persistence-Based LSTM: Toward More Reliable Digital Agriculture Insurance	Tian Jiang, Meichen Huang, Ignacio Segovia-Dominguez, Nathaniel Newlands, Yulia Gel	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 12:45am-2:30am PST	
EMER174	AI for Disaster Rapid Damage Assessment from Microblogs	Muhammad Imran, Umair Qazi, Ferda Ofii, Steve Peterson, Firoj Alam	Feb 27 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
EMER178	A Tale of Color Variants: Representation and Self-Supervised Learning in Fashion E-commerce	Ujjal Kr Dutta, Sandeep Repakula, Maulik Parmar, Abhinav Ravi	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
EMER27	Learning to Rank Articles for Molecular Queries	Galia Nordon, Aviram Magen, Ido Guy, Kira Radinsky	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
EMER29	Bayesian Model-Based Offline Reinforcement Learning for Product Allocation	Porter Jenkins, Hua Wei, J. Stockton Jenkins, Jessie Li	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
EMER35	ALPHAPROG: Reinforcement Generation of Valid Programs for Compiler Fuzzing	Xiaoting Li, Xiao Liu, Lingwei Chen, Rupesh Prajapati, Dinghao Wu	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
EMER4	Adaptive Global-Local Context Fusion for Multi-Turn Spoken Language Understanding	Thanh Tran, Kai Wei, Weitong Ruan, Ross McGowan, Nathan Susanj, Grant Strimel	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
EMER40	Mitigating Low Agricultural Productivity of Smallholder Farms in Africa: Time-Series Forecasting for Environmental Stressors	Maryam Tabar, Dongwon Lee, David P. Hughes, Amulya Yadav	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 12:45am-2:30am PST	
EMER45	Micronutrient Deficiency Prediction via Publicly Available Satellite Data	Elizabeth Bondi, Haipeng Chen, Christopher Golden, Nikhil Behari, Milind Tambe	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
EMER52	PaintTeR: Automatic Extraction of Text Spans for Generating Art-Centered Questions	Sujatha Das Gollapalli, See-Kiong Ng, Ying Kiat Tham, Shan Shan Chow, Jia Min Wong, Kevin Lim	Feb 26 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	

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EMER63	Deploying an Artificial Intelligence Application to Detect Flood from Sentinel 1 Data	Paolo Fraccaro, Nikola Stoyanov, Zaheed Gaffoor, Laura Elena Cue La Rosa, Jitendra Singh, Tatsuya Ishikawa, Blair Edwards, Anne Jones, Komminist Weldemariam	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 12:45am-2:30am PST	
EMER68	Designing a Human-in-the-Loop System for Object Detection in Floor Plans	Johannes Jakubik, Patrick Hemmer, Michael Voessing, Benedikt Blumenstiel, Andrea Bartos, Kamilla Mohr	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
EMER70	Domain Reconstruction for UWB Car Key Localization Using Generative Adversarial Networks	Aleksei Kuvshinov, Daniel Knobloch, Daniel Külzer, Elen Vardanyan, Stephan Günemann	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
EMER8	Reinforcement Learning for Datacenter Congestion Control	Chen Tessler, Yuval Shpigelman, Gal Dalal, Amit Mandelbaum, Doron Haritan Kazakov, Benjamin Fuhrer, Gal Chechik, Shie Mannor	Feb 27 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
EMER91	Using Public Data to Predict Demand for Mobile Health Clinics	Haipeng Chen, Susobhan Ghosh, Gregory Fan, Nikhil Behari, Arpita Biswas, Mollie Williams, Nancy Oriol, Milind Tambe	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
EMER93	Picking Pearl from Seabed: Extracting Artefacts from Noisy Issue Triaging Collaborative Conversations for Hybrid Cloud Services	Amar Prakash Azad, Supriyo Ghosh, Ajay Gupta, Harshit Kumar, Prateeti Mohapatra, Lena Eckstein, Leonard Posner, Robert Kern	Feb 27 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
EMER98	A Machine Learning Method for EV Range Prediction with Updates on Route Information and Traffic Conditions	Dohee Kim, Hong Gi Shim, Jeong Soo Eo	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
INTG137	Accelerating COVID-19 Research with Graph Mining and Transformer-Based Learning	Ilya Tyagin, Ankit Kulshrestha, Justin Sybrandt, Krish Matta, Michael Shutman, Ilya Safro	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
PAPER-01	Winning the DARPA Grand Challenge with an AI Robot	Michael Montemerlo, Sebastian Thrun, Hendrik Dahlkamp, David Stavens, Sven Strohband	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	Feb 27 @ 6:30pm-7:45pm PST
SA103	Early Forecast of Traffic Accident Impact Based on a Single-Snapshot Observation (Student Abstract)	Guangyu Meng, Qisheng Jiang, Kaiqun Fu, Beiyu Lin, Chang-Tien Lu, Zhiqian Chen	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA106	An Optimal Transport Approach to Deep Metric Learning (Student Abstract)	Jason Dou, Lei Luo, Mingrui Yang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA107	Learning to Evolve on Dynamic Graphs (Student Abstract)	Xintao Xiang, Tiancheng Huang, Donglin Wang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA108	SimCTC: A Simple Contrast Learning Method of Text Clustering (Student Abstract)	Chen Li, Xiaoguang Yu, Shuangyong Song, Jia Wang, Bo Zou, Xiaodong He	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA109	Automatic Slides Generation for Scholarly Papers: A Fine-Grained Dataset and Baselines (Student Abstract)	Sheng Xu, Xiaojun Wan	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
SA119	FedCC: Federated Learning with Consensus Confirmation for Byzantine Attack Resistance (Student Abstract)	Woocheol Kim, Hyuk Lim	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA123	Modeling Abstract Algebra as an OWL Ontology (Student Abstract)	Michael Vance	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	

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SA125	Training Up to 50 Class ML Models on 3 \$ IoT Hardware via Optimizing One-vs-One Algorithm (Student Abstract)	Bharath Sudharsan	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
SA128	Transformer-Based Unsupervised Learning for Early Detection of Sepsis (Student Abstract)	Yutao Dou, Wei Li, Albert Zomaya	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
SA131	A Hybrid Evolutionary Algorithm for the Diversified Top-k Weight Clique Search Problem (Student Abstract)	Jun Wu, Minghao Yin	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA133	Tracking Down Misguiding Terms for Locating Bugs in Deep Learning-Based Software (Student Abstract)	Youngkyoung Kim, Misoo Kim, Eunseok Lee	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA135	Social Aware Assignment of Passengers in Ridesharing (Student Abstract)	Chaya Levinger, Noam Hazon, Amos Azaria	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
SA140	Efficient Attribute ($\exists \pm, \exists \leq$)-Core Detection in Large Bipartite Graphs (Student Abstract)	Yanping Wu, Renjie Sun, Chen Chen, Xiaoyang Wang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA143	A Probabilistic Framework for Land Deformation Prediction (Student Abstract)	Rongfan Li, Fan Zhou, Goce Trajcevski, Kunpeng Zhang, Ting Zhong	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA154	Learning to Ask for Data-Efficient Event Argument Extraction (Student Abstract)	Hongbin Ye, Ningyu Zhang, Zhen Bi, Shumin Deng, Chuanqi Tan, Hui Chen, Fei Huang, Huajun Chen	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
SA157	AsyncFL: Asynchronous Federated Learning Using Majority Voting with Quantized Model Updates (Student Abstract)	Suji Jang, Hyuk Lim	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
SA158	Optimizing Global Influenza Surveillance for Locations with Deficient Data (Student Abstract)	Songwei Shan, Qi Tan, Yiu Chung Lau, Zhanwei Du, Eric H.Y. Lau, Peng Wu, Benjamin J. Cowling	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA160	Learning Contrastive Multi-View Graphs for Recommendation (Student Abstract)	Zhangtao Cheng, Ting Zhong, Kunpeng Zhang, Joojo Walker, Fan Zhou	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA161	A Repetitive Spectrum Learning Framework for Monaural Speech Enhancement in Extremely Low SNR Environments (Student Abstract)	Wenxin Tai	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA164	Reinforcement Learning Explainability via Model Transforms (Student Abstract)	Mira Finkelstein, Lucy Liu, Yoav Kolumbus, David Parkes, Jeffrey Rosenshein, Sarah Keren	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
SA167	Balancing the Spread of Two Opinions in Sparse Social Networks (Student Abstract)	Dušan Knop, Šimon Schierreich, Ondrej Suchy	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA168	Crowdsourcing with Meta-Knowledge Transfer (Student Abstract)	Sunyue Xu, Jing Zhang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA170	Linking Transformer to Hawkes Process for Information Cascade Prediction (Student Abstract)	Liu Yu, Xovee Xu, Ting Zhong, Goce Trajcevski, Fan Zhou	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
SA171	How to Reduce Action Space for Planning Domains? (Student Abstract)	Harsha Kokel, Junkyu Lee, Michael Katz, Shirin Sohrabi, Kavitha Srinivas	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
SA193	Enumerating Nontrivial Knot Mosaics with SAT (Student Abstract)	Hannah Miller	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
SA194	Explainable Shapley-Based Allocation (Student Abstract)	Meir Nizri, Noam Hazon, Amos Azaria	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	

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SA201	VeNAS: Versatile Negotiating Agent Strategy via Deep Reinforcement Learning (Student Abstract)	Toki Takahashi, Ryota Higa, Katsuhide Fujita, Shinji Nakadai	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA207	HuggingMolecules: An Open-Source Library for Transformer-Based Molecular Property Prediction (Student Abstract)	Piotr Gaiński, Lukasz Maziarka, Tomasz Danel, Stanislaw Jastrzebski	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA208	Criticality-Based Advice in Reinforcement Learning (Student Abstract)	Yitzhak Spielberg, Amos Azaria	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA211	Large-Scale IP Usage Identification via Deep Ensemble Learning (Student Abstract)	Zhiyuan Wang, Fan Zhou, Kunpeng Zhang, Yong Wang	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA212	Grad-Align: Gradual Network Alignment via Graph Neural Networks (Student Abstract)	Jin-Duk Park, Cong Tran, Won-Yong Shin, Xin Cao	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
SA214	Geotagging Social Media Posts to Landmarks Using Hierarchical BERT (Student Abstract)	Menglin Li, Kwan Hui Lim	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA215	Multi-View Adjacency-Constrained Nearest Neighbor Clustering (Student Abstract)	Jie Yang, Chin-Teng Lin	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
SA218	NEUROCRYPT: Coercion-Resistant Implicit Memory Authentication (Student Abstract)	Ritul Satish, Niranjan Rajesh, Argha Chakrabarty, Aditi Jain, Sristi Bafna, Arup Mondal, Debayan Gupta	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
SA222	Deep Representation Debiasing via Mutual Information Minimization and Maximization (Student Abstract)	Ruijiang Han, Wei Wang, Yuxi Long, Jiajie Peng	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA226	An Emotion-Based Multi-Task Approach to Fake News Detection (Student Abstract)	Arjun Choudhry, Inder Khatri, Minni Jain	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
SA228	Using Graph-Aware Reinforcement Learning to Identify Winning Strategies in Diplomacy Games (Student Abstract)	Hansin Ahuja, Lynnette Ng, Kokil Jaidka	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA232	Modeling Constraints Can Identify Winning Arguments in Multi-Party Interactions (Student Abstract)	Suzanna Sia, Kokil Jaidka, Niyati Chhaya, Kevin Duh	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA233	Thrifty Neural Architecture Search for Medical Image Segmentation (Student Abstract)	Ruibin Chen, Miao Zhang, Xin Zheng, Shirui Pan	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA239	Knowledge-Enhanced Scene Graph Generation with Multimodal Relation Alignment (Student Abstract)	Ze Fu, Junhao Feng, Changmeng Zheng, Yi Cai	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA242	A Simplified Benchmark for Ambiguous Explanations of Knowledge Graph Link Prediction Using Relational Graph Convolutional Networks (Student Abstract)	Nicholas Halliwell, Fabien Gandon, Freddy Lecue	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
SA248	Proof of Learning: Towards a Practical Blockchain Consensus Mechanism Using Directed Guiding Gradients (Student Abstract)	Yongqi Wu, Xingjun Wang, Chen Chen, Guining Liu	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
SA249	Capsule Graph Neural Network for Multi-Label Image Recognition (Student Abstract)	Xiangping Zheng, Xun Liang, Bo Wu	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA250	Enhance Weakly-Supervised Aspect Detection with External Knowledge (Student Abstract)	Zhuoming Zheng, Yi Cai, Liuwu Li	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	

Paper ID	Title	Authors	Poster Session Time 1	Poster Session Time 2	Oral Session Time
SA251	TRACER: Extreme Attention Guided Salient Object Tracing Network (Student Abstract)	Min Seok Lee, Wooseok Shin, Sung Won Han	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA257	MMAN: Metapath Based Multi-Level Graph Attention Networks for Heterogeneous Network Embedding (Student Abstract)	Jie Liu, Lingyun Song, Li Gao, Xuequn Shang	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
SA261	C3D and Localization Model for Locating and Recognizing the Actions from Untrimmed Videos (Student Abstract)	Himanshu Singh, Tirupati Pallegad, Badri Narayan Subudhi, Vinit Jakhethiya	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA263	Bridging the Gap between Expression and Scene Text for Referring Expression Comprehension (Student Abstract)	Yuqi Bu, Jiayuan Xie, Liuwu Li, Qiong Liu, Yi Cai	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
SA266	PESTO: Switching Point Based Dynamic and Relative Positional Encoding for Code-Mixed Languages (Student Abstract)	Mohsin Ali, Sai Teja Kandukuri, Sumanth Manduru, Parth Patwa, Amitava Das	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA267	A Scalable Parallel Algorithm for Balanced Sampling (Student Abstract)	Alexander Lee, Stefan Walzer-Goldfeld, Shukry Zablah, Matteo Riondato	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
SA269	Augmentation of Chinese Character Representations with Compositional Graph Learning (Student Abstract)	Jason Wang, Kaiqun Fu, Zhiqian Chen, Chang-Tien Lu	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
SA270	Transformation of Emotions in Images Using Poisson Blended Generative Adversarial Networks (Student Abstract)	Aristidis Dernelakis, Jungin Kim, Kevin Velasquez, Lee Stearns	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA274	Switch-GPT: An Effective Method for Constrained Text Generation under Few-Shot Settings (Student Abstract)	Chang Ma, Song Zhang, Gehui Shen, Zhihong Deng	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
SA28	A Multi-Factor Classification Framework for Completing Users, Fuzzy Queries (Student Abstract)	Yaning Zhang, Liangqing Wu, Yangyang Wang, Jia Wang, Xiaoguang Yu, Shuangyong Song, Youzheng Wu, Xiaodong He	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA282	Contrastive Personalization Approach to Suspect Identification (Student Abstract)	Devansh Gupta, Driшти Bhasin, Sarthak Bhagat, Shagun Uppal, Ponnuramgum Kumaraguru, Rajiv Ratn Shah	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
SA286	Predicting the Influence of Fake and Real News Spreaders (Student Abstract)	Amy Zhang, Aaron Brookhouse, Daniel Hammer, Francesca Spezzano, Liljana Babinkostova	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
SA287	Using Reinforcement Learning for Operating Educational Campuses Safely during a Pandemic (Student Abstract)	Elizabeth Ondula, Bhaskar Krishnamachari	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA289	From Video to Images: Contrastive Pretraining for Emotion Recognition from Single Image (Student Abstract)	Bhanu Garg, Kijun Kim, Sudhanshu Ranjan	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA291	Gerrymandering under Uncertain Preferences (Student Abstract)	Benjamin Kelly	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 4:45pm-6:30pm PST	
SA292	JoTA: Aligning Multilingual Job Taxonomies through Word Embeddings (Student Abstract)	Anna Giabelli, Lorenzo Malandri, Fabio Mercurio, Mario Mezzanzanica	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA293	A Deep Learning-Based Face Mask Detector for Autonomous Nano-Drones (Student Abstract)	Eiman Alnuaimi, Elia Cereda, Rafail Psiakis, Suresh Sugumar, Alessandro Giusti, Daniele Palossi	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	

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SA295	Integer and Constraint Programming Revisited for Mutually Orthogonal Latin Squares (Student Abstract)	Noah Rubin, Curtis Bright, Brett Stevens, Kevin Cheung	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
SA296	On the Relation between Distributionally Robust Optimization and Data Curation (Student Abstract)	Agnieszka Słowik, Léon Bottou, Sean B. Holden, Mateja Jamnik	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
SA301	Memotion Analysis through the Lens of Joint Embedding (Student Abstract)	Nethra Gunti, Sathyanarayanan Ramamoorthy, Parth Patwa, Amitava Das	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA306	Multi-Dimension Attention for Multi-Turn Dialog Generation (Student Abstract)	Belainine Billal, Sadat Fatiha, Boukadoum Mounir	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA307	A Discriminative and Robust Feature Learning Approach for EEG-Based Motor Imagery Decoding (Student Abstract)	Xiuyu Huang, Nan Zhou, Kup-Sze Choi	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA308	Numerical Approximations of Log Gaussian Cox Process (Student Abstract)	Francois Buet-Golfouse, Hans Roggeman	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
SA311	A Short-Term Tropical Cyclone Intensity Forecasting Method Based on High-Order Tensor (Student Abstract)	Fan Meng, Handan Sun, Danya Xu, Pengfei Xie, Tao Song	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
SA313	Wind Prediction under Random Data Corruption (Student Abstract)	Conner Flansburg, Dimitrios I. Diochnos	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
SA317	Controlling the Spread of Two Secrets in Diverse Social Networks (Student Abstract)	Václav Blažej, Dušan Knop, Šimon Schierreich	Feb 26 @ 12:45am-2:30am PST	Feb 28 @ 12:45am-2:30am PST	
SA326	Identifying ATT&CK Tactics in Android Malware Control Flow Graph through Graph Representation Learning and Interpretability (Student Abstract)	Jeffrey Fairbanks, Andres Orbe, Christine Patterson, Edoardo Serra, Marion Scheepers	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
SA327	Does the Geometry of the Data Control the Geometry of Neural Predictions? (Student Abstract)	Anirudh Cowlagi, Pratik Chaudhari	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA328	Detecting Neighborhood Gentrification at Scale via Street Views and POIs (Student Abstract)	Tianyuan Huang	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
SA329	Predicting RNA Mutation Effects through Machine Learning of High-Throughput Ribozyme Experiments (Student Abstract)	Joseph Kitzhaber, Ashlyn Trapp, James Beck, Edoardo Serra, Francesca Spezzano, Eric Hayden, Jessica Roberts	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
SA330	BigCQ: Generating a Synthetic Set of Competency Questions Formalized into SPARQL-OWL (Student Abstract)	Dawid Wiśniewski, Jędrzej Potoniec, Agnieszka Ławrynowicz	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
SA333	INDEPROP: Information-Preserving De-propagandization of News Articles (Student Abstract)	Aaryan Bhagat, Faraaz Mallick, Neel Karia, Ayush Kaushal	Feb 24 @ 4:45pm-6:30pm PST	Feb 26 @ 8:45am-10:30am PST	
SA335	Hybrid Deep Learning Model for Fake News Detection in Social Networks (Student Abstract)	Bibek Upadhayay, Vahid Behzadan	Feb 25 @ 4:45pm-6:30pm PST	Feb 28 @ 12:45am-2:30am PST	
SA337	A Model for the Prediction of Lifetime Profit Estimate of Dairy Cattle (Student Abstract)	Vahid Naghashi, Abdoulaye Banire Diallo	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
SA338	Annotation Cost-Sensitive Deep Active Learning with Limited Data (Student Abstract)	Renaud Bernatchez, Audrey Durand, Flavie Lavoie-Cardinal	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	

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SA341	The Psychology of Semantic Spaces: Experiments with Positive Emotion (Student Abstract)	Xuan Liu, Kokil Jaideka, Niyati Chhaya	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
SA348	XDC: Adversarial Adaptive Cross Domain Face Clustering (Student Abstract)	Saed Rezayi, Handong Zhao, Sheng Li	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA350	Actionable Model-Centric Explanations (Student Abstract)	Cecilia Morales, Nicholas Gisolfi, Robert Edman, James Kyle Milller, Artur Dubrawski	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
SA352	From „Dynamics on Graphs,“ to „Dynamics of Graphs,“: An Adaptive Echo-State Network Solution (Student Abstract)	Lei Zhang, Zhiqian Chen, Chang-Tien Lu, Liang Zhao	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA355	Sampling and Counting Acyclic Orientations in Chordal Graphs (Student Abstract)	Wenbo Sun	Feb 25 @ 9:00am-10:45am PST	Feb 27 @ 12:45am-2:30am PST	
SA360	Reducing Catastrophic Forgetting in Self Organizing Maps with Internally-Induced Generative Replay (Student Abstract)	Hitesh Vaidya, Travis Desell, Alexander Ororbria	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
SA364	Manipulating SHAP via Adversarial Data Perturbations (Student Abstract)	Hubert Baniecki, Przemyslaw Biecek	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 8:45am-10:30am PST	
SA365	Deep Learning Based Side Channel Attacks on Lightweight Cryptography (Student Abstract)	Alexander Benjamin, Jack Herzoff, Liljana Babinkostova, Edoardo Serra	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA366	A Stochastic Momentum Accelerated Quasi-Newton Method for Neural Networks (Student Abstract)	Indrapriyadarsini Sendilkkumaar, Shahrzad Mahboubi, Hiroshi Ninomiya, Takeshi Kamio, Hideki Asai	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA368	Exploring Entity Interactions for Few-Shot Relation Learning (Student Abstract)	Yi Liang, Shuai Zhao, Bo Cheng, Yuwei Yin, Hao Yang	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
SA372	CL-NERIL: A Cross-Lingual Model for NER in Indian Languages (Student Abstract)	Akshara Prabhakar, Gouri Sankar Majumder, Ashish Anand	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
SA376	An Ontological Approach towards Automatic Creation of Infographics from Formal Text (Student Abstract)	Devin Garg, Tanuj Agarwal, Chiranjoy Chattopadhyay	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 12:45am-2:30am PST	
SA381	Understanding Stochastic Optimization Behavior at the Layer Update Level (Student Abstract)	Jack Zhang, Guan Xiong Qiao, Alexandru Lopotenco, Ian Tong Pan	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
SA382	Conditional Collaborative Filtering Process for Top-K Recommender System (Student Abstract)	Guanyu Wang, Xovee Xu, Ting Zhong, Fan Zhou	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA385	A Multimodal Fusion-Based LNG Detection for Monitoring Energy Facilities (Student Abstract)	Junchi Bin, Choudhury A. Rahman, Shane Rogers, Shan Du, Zheng Liu	Feb 26 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
SA396	Prototype-Based Explanations for Graph Neural Networks (Student Abstract)	Yong-Min Shin, Sun-Woo Kim, Eun-Bi Yoon, Won-Yong Shin	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA398	Learning Modular Structures That Generalize Out-of-Distribution (Student Abstract)	Arjun Ashok, Chaitanya Devaguptapu, Vineeth Balasubramanian	Feb 24 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA400	Class-Wise Adaptive Self Distillation for Federated Learning on Non-IID Data (Student Abstract)	Yuting He, Yiqiang Chen, Xiaodong Yang, Yingwei Zhang, Bixiao Zeng	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	

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SA401	Visual Explanations for Convolutional Neural Networks via Latent Traversal of Generative Adversarial Networks (Student Abstract)	Amil Dravid, Aggelos Katsaggelos	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA402	NeuralArTS: Structuring Neural Architecture Search with Type Theory (Student Abstract)	Robert Wu, Nayan Saxena, Rohan Jain	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 8:45am-10:30am PST	
SA408	Mixed Embedding of XLM for Unsupervised Cantonese-Chinese Neural Machine Translation (Student Abstract)	Ka Ming Wong, Tzong-Han Tsai	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA410	Towards One Shot Search Space Poisoning in Neural Architecture Search (Student Abstract)	Nayan Saxena, Robert Wu, Rohan Jain	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
SA413	Solving Visual Analogies Using Neural Algorithmic Reasoning (Student Abstract)	Atharv Sonwane, Gautam Shroff, Lovekesh Vig, Ashwin Srinivasan, Tirtharaj Dash	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
SA418	Fine-Grained Urban Flow Inference via Normalizing Flow (Student Abstract)	Haoyang Yu, Xovee Xu, Ting Zhong, Fan Zhou	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 8:45am-10:30am PST	
SA422	MBGRLp: Multiscale Bootstrap Graph Representation Learning on Pointcloud (Student Abstract)	Vandan Gorade, Azad Singh, Deepak Mishra	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	
SA426	Do We Need a New Large-Scale Quality Assessment Database for Generative Inpainting Based 3D View Synthesis? (Student Abstract)	Sadbhawna, Vinit Jakhetiya, Badri Subudhi, Harshit Shakya, Deebha Mumtaz	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SA427	Adaptive Safe Behavior Generation for Heterogeneous Autonomous Vehicles Using Parametric-Control Barrier Functions (Student Abstract)	Yiwei Lyu, Wenhao Luo, John Dolan	Feb 26 @ 12:45am-2:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA77	GRU4RecBE: A Hybrid Session-Based Movie Recommendation System (Student Abstract)	Michael Potter, Hamlin Liu, Yash Lala, Christian Loanzon, Yizhou Sun	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA82	Aspect-Opinion Sentiment Alignment for Cross-Domain Sentiment Analysis (Student Abstract)	Haopeng Ren, Yi Cai, Yushi Zeng	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA83	Enhance Cross-Domain Aspect-Based Sentiment Analysis by Incorporating Commonsense Relational Structure (Student Abstract)	Yushi Zeng, Guohua Wang, Haopeng Ren, Yi Cai	Feb 24 @ 8:45am-10:30am PST	Feb 26 @ 4:45pm-6:30pm PST	
SA87	Code Representation Learning Using Pr ^o fer Sequences (Student Abstract)	Tenzin Jinpa, Yong Gao	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 4:45pm-6:30pm PST	
SA99	Blocking Influence at Collective Level with Hard Constraints (Student Abstract)	Zonghan Zhang, Subhodip Biswas, Fanglan Chen, Kaiqun Fu, Taoran Ji, Chang-Tien Lu, Naren Ramakrishnan, Zhiqian Chen	Feb 25 @ 4:45pm-6:30pm PST	Feb 27 @ 12:45am-2:30am PST	
SUM142	Target Languages (vs. Inductive Biases) for Learning to Act and Plan	Hector Geffner	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 24 @ 10:30am-11:45am PST
SUM234	Model-Based Diagnosis of Multi-Agent Systems: A Survey	Meir Kalech, Avraham Natan	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 2:30am-3:45am PST
SUM448	Delivering Trustworthy AI through Formal XAI	Joao Marques-Silva, Alexey Ignatiev	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 2:30am-3:45am PST

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SUM452	Anatomizing Bias in Facial Analysis	Richa Singh, Puspita Majumdar, Surbhi Mittal, Mayank Vatsa	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 24 @ 10:30am-11:45am PST
SUM456	Commonsense Knowledge Reasoning and Generation with Pre-trained Language Models: A Survey	Prajwal Bhargava, Vincent Ng	Feb 24 @ 8:45am-10:30am PST	Feb 27 @ 8:45am-10:30am PST	Feb 24 @ 10:30am-11:45am PST
SUM8	Matching Market Design with Constraints	Haris Aziz, Peter Biro, Makoto Yokoo	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 8:45am-10:30am PST	Feb 25 @ 2:30am-3:45am PST
TOOL119	Seq2Pat: Sequence-to-Pattern Generation for Constraint-Based Sequential Pattern Mining	Xin Wang, Amin Hosseininasab, Pablo Colunga, Serdar Kadioglu, Willem-Jan van Hoeve	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
TOOL142	A Simulation-Based Evaluation Framework for Interactive AI Systems and Its Application	Maeda F. Hanafi, Yannis Katsis, Martín Santillán Cooper, Yunyao Li	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
TOOL94	AI Explainability 360: Impact and Design	Vijay Arya, Rachel K. E. Bellamy, Pin-Yu Chen, Amit Dhurandhar, Michael Hind, Samuel C. Hoffman, Stephanie Houde, Q. Vera Liao, Ronny Luss, Aleksandra Mojsilovic, Sami Mourad, Pablo Pedemonte, Ramya Raghavendra, John T. Richards, Prasanna Sattigeri, Karthikeyan Shanmugam, Moninder Singh, Kush R. Varshney, Dennis Wei, Yunfeng Zhang	Feb 25 @ 9:00am-10:45am PST	Feb 26 @ 4:45pm-6:30pm PST	
UC15	Gradient and Magnitude Based Pruning for Sparse Deep Neural Networks	Kaleab B Belay	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 12:45am-2:30am PST	
UC17	Unsupervised Identification of Materials with Hyperspectral Images	Mira E Welner	Feb 25 @ 12:45am-2:30am PST	Feb 25 @ 9:00am-10:45am PST	
UC18	Using Random Perturbations to Mitigate Adversarial Attacks on NLP Models	Abigail Swenor	Feb 24 @ 8:45am-10:30am PST	Feb 25 @ 4:45pm-6:30pm PST	
UC19	Towards Multimodal Vision-Language Models Generating Non-generic Text	Wes J Robbins	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 12:45am-2:30am PST	
UC24	The Importance of Hyperparameter Optimisation for Facial Recognition Applications	Hannah M Claus	Feb 25 @ 12:45am-2:30am PST	Feb 26 @ 12:45am-2:30am PST	
UC27	Robust Rule Learning for Reliable and Interpretable Insight into Expertise Transfer Opportunities	Willa Potosnak	Feb 24 @ 8:45am-10:30am PST	Feb 24 @ 4:45pm-6:30pm PST	
UC28	Efficient Deep Learning for Multi Agent Pathfinding	Natalie R Abreu	Feb 24 @ 4:45pm-6:30pm PST	Feb 25 @ 4:45pm-6:30pm PST	
UC30	Measuring Students' Engagement with Digital Interactive Textbooks by Analyzing Clickstream Data	Breanne Crockett	Feb 25 @ 12:45am-2:30am PST	Feb 24 @ 4:45pm-6:30pm PST	
UC32	An Extraction and Representation Pipeline for Literary Characters	Funing Yang	Feb 24 @ 8:45am-10:30am PST	Feb 25 @ 4:45pm-6:30pm PST	
UC33	Spectral DefocusCam: Compressive Hyperspectral Imaging from Defocus Measurements	Georgia Channing	Feb 25 @ 12:45am-2:30am PST	Feb 25 @ 4:45pm-6:30pm PST	
UC38	Demystifying the Chinese Social Credit System: A Case Study on AI-Powered Control Systems in China	Vishakha Agrawal	Feb 25 @ 12:45am-2:30am PST	Feb 24 @ 8:45am-10:30am PST	
UC39	Deep Learning for Personalized Preoperative Planning of Microsurgical Free Tissue Transfers	Eshika Saxena	Feb 25 @ 12:45am-2:30am PST	Feb 24 @ 8:45am-10:30am PST	

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UC43	Participatory Machine Learning Models in Femicide News Alert Detection	Amelia L Dogan	Feb 25 @ 12:45am-2:30am PST	Feb 25 @ 4:45pm-6:30pm PST	