AAAI-23 Student Abstract Program

Friday February 10	Paper id	Title	Author
9:35-9:40am	5600	Performance Disparities Between Accents in Automatic Speech Recognition	Alex DiChristofano, Henry Shuster, Shefali Chandra and Neal Patwari
9:40-9:45am	595	Class Incremental Learning for Task-oriented Dialogue System with Contrastive Distillation on Internal Representations	Qiancheng Xu, Min Yang and Binzong Geng
9:45-9:50am	5398	Fraud's Bargain Attacks to Textual Classifiers via Metropolis-Hasting Sampling	Mingze Ni, Zhensu Sun and Wei Liu
9:50-9:55am	6912	Pre-Training with Scientific Text Improves Educational Question Generation	Hamze Muse, Sahan Bulathwela and Emine Yilmaz
9:55-10:00am	8345	TA-DA: Topic-Aware Domain Adaptation for Scientific Keyphrase Identification and Classification	Răzvan-Alexandru Smădu, George-Eduard Zaharia, Andrei-Marius Avram, Dumitru-Clementin Cercel, Mihai Dascalu and Florin Pop
10:00-10:05am	6590	Persistent Homology Through Image Segmentation	Joshua Slater and Thomas Weighill
10:05-10:10am	9495	LVRNet: Lightweight Image Restoration for Aerial Images Under Low Visibility	Esha Pahwa, Achleshwar Luthra and Pratik Narang
10:10-10:15am	8726	Latent Space Evolution Under Incremental Learning with Concept Drift	Charles Bourbeau, Audrey Durand and Charles Bourbeau
10:15-10:20am	2542	Anti-Drifting Feature Selection via Deep Reinforcement Learning	Aoran Wang, Hongyang Yang, Feng Mao, Zongzhang Zhang, Yang Yu and Xiaoyang Liu
10:20-10:25am	4416	Safety Aware Neural Pruning For Deep Reinforcement Learning	Briti Gangopadhyay, Pallab Dasgupta and Soumyajit Dey
10:25-10:30am	1439	Tackling Safe and Efficient Multi-agent Reinforcement Learning via Dynamic Shielding	Wenli Xiao, Yiwei Lyu and John Dolan
10:30-10:35am	9016	Scalable Negotiating Agent Strategy via Multi-issue Policy Network	Takumu Shimizu, Ryota Higa, Toki Takahashi, Katsuhide Fujita and Shinji Nakadai
10:45-11:15am	**Coffee Break**		
11:15-11:20am	426	Maximizing Influence Spread through a Dynamic Social Network	Šimon Schierreich
11:20-11:25am	823	Learning Dynamic Temporal Relations with Continuous Graph for Multivariate Time Series Forecasting	Zhiyuan Wang, Fan Zhou, Goce Trajcevski, Kunpeng Zhang and Ting Zhong
11:25-11:30am	8466	Improving Dialogue Intent Classification with a Knowledge-Enhanced Multifactor Graph Model	Jinhui Pang, Huinan Xu, Shuangyong Song and Bo Zou
11:30-11:35am	5401	Can Graph Neural Networks Learn to Solve the MaxSAT Problem?	Minghao Liu, Pei Huang, Fuqi Jia, Fan Zhang, Yuchen Sun, Shaowei Cai, Feifei Ma and Jian Zhang
11:35-11:40am	3471	Measuring the Privacy Leakage via Graph Reconstruction Attacks on Simplicial Neural Networks	Huixin Zhan, Kun Zhang, Keyi Lu and Victor Sheng
11:40-11:45am	1962	Semi-Supervised Review-Aware Rating Regression	Xiangkui Lu and Jun Wu
11:45-11:50am	6402	Logic Error Localization and Correction with Machine Learning	Zhenyu Xu, Victor S. Sheng and Keyi Lu
11:50-11:55am	7485	Fuzzy C-Means: Differences on Clustering Behavior between High Dimensional and Functional Data	Carlos Ramos Carreño
11:55-12:00pm	8587	FV-Train: Quantum Convolutional Neural Network Training with a Finite Number of Qubits by Extracting Diverse Features	Hankyul Baek, Won Joon Yun and Joongheon Kim
12:00-12:05pm	8839	Mask-Net: Learning Context Aware Invariant Features using Adversarial Forgetting	Hemant Yadav and Rajiv Ratn Shah
12:05-12:10pm	9520	Risk-aware Decentralized Safe Control via Dynamic Responsibility Allocation	Yiwei Lyu, Wenhao Luo and John Dolan
12:10-12:15pm	8729	Development of a human-agent interaction system including norm and emotion in an evacuation situation	Ephraim Sinyabe Pagou, Vivient Corneille Kamla, Igor Tchappi Haman and Amro Najjar
12:15-12:20pm	9384	Hey, Siri! Why are You Biased Against Women?	Surakshya Aryal, Mikel K. Ngueajio, Saurav Keshari Aryal and Gloria Washington