PRICAI-2023 Technical Program

All times published here are in Jakarta time (which aligns to GMT +7)

Thursday, 16th November 2023

18:00 - 19:30 (GMT+7)	**Welcome Reception** Venue: Poolside

Friday, 17th November 2023

8:30 - 9:00 (GMT+7)	**Opening Ceremony** Room: Ballroom 1
9:00 - 10:00 (GMT+7)	**Keynote Talk #1:** Current Research and Innovation on Artificial Intelligence and Its Collaboration Opportunities in BRIN ***Dr. Budi Prawara*** Moderator: Petrus Mursanto Room: Ballroom 1
20 mins	*Morning Tea*

	Natural Language Processing (1) Session Chair: Hamed Hassanzadeh Room: Ballroom 1	**Vision and Perception (1)** Session Chair: Laksmita Rahadianti Room: Mutiara 17&18	**Generative AI (1)** Session Chair: Aida Brankovic Room: Mutiara 10	**Machine Learning/Deep Learning (1)** Session Chair: Anand Paul Room: Mutiara 12
10:20 - 12:00 (GMT+7)	Sarcasm Relation to Time: Sarcasm Detection with Temporal Features and Deep Learning *Md Saifullah Razali, Alfian Abdul Halin, Yang-Wai Chow, Noris Mohd Norowi and Shyamala Doraisamy*	A Multi-scale Densely Connected and Feature Aggregation Network for Hyperspectral Image Classification *Jian Zhu, Yi Liu, Jiajie Feng and Caihong Mu*	CCDWT-GAN: Generative Adversarial Networks Based on Color Channel Using Discrete Wavelet Transform for Document Image Binarization *Rui-Yang Ju, Yu-Shian Lin, Jen-Shiun Chiang, Chih-Chia Chen, Wei-Han Chen and Chun-Tse Chien*	Shareable and Inheritable Incremental Compilation in iOOBN *Md Samiullah, Ann Nicholson and David Albrecht*
	GHGA-Net: Global Heterogeneous Graph Attention Network for Chinese Short Text Classification *Li Meimei, Bao Yuzhi, Liu Jiguo, Liu Chao, Li Nan and Gao Shihao*	Credible Dual-X Modality Learning for Visible and Infrared Person Re-Identification *Wen Zhang, Zili Zhang, Lu Gong, Jiali Zhang and Mingkang Li*	Generative Model of Suitable Meme Sentences for Images using AutoEncoder *Ryo Yamatomi, Shahrzad Mahboubi and Hiroshi Ninomiya*	Incomplete Multi-View Weak-Label Learning with Noisy Features and Imbalanced Labels *Zhiwei Li, Zijian Yang, Lu Sun, Mineichi Kudo and Keigo Kimura*
	Neural Machine Translation with an Awareness of Semantic Similarity *Jiaxin Li, Rize Jin, Joon-Young Paik and Tae-Sun Chung*	An Improved Framework for Pedestrian Tracking and Counting based on DeepSort *Yanxin Tao and Jiping Zheng*	Enhancing Keyphrase Generation by BART Finetuning with Splitting and Shuffling *Bin Chen and Mizuho Iwaihara*	Partial Multi-label Learning with a Few Accurately Labeled Data *Haruhi Mizuguchi, Keigo Kimura, Mineichi Kudo and Lu Sun*
	Unsupervised Contrastive Learning of Sentence Embeddings through Optimized Sample Construction and Knowledge Distillation *Yan Ding, Rize Jin, Joon-Young Paik and Tae-Sun Chung*	Image Quality Assessment Method based on Cross-modal *Teng Long, Li Chen and Yubo Wang*	Semantic segmentation of remote sensing architectural images based on GAN and UNet3+ model *Weiwei Ding, Hanming Huang and Yuan Wang*	Learning and Regression on the Grassmannian *Anis Fradi and Chafik Samir*
	Optimizing Answer Representation using Metric Learning for Efficient Short Answer Scoring *Bo Wang, Billy Dawton, Tsunenori Ishioka and Tsunenori Mine*	A-ESRGAN: Training Real-World Blind Super-Resolution with Attention U-Net Discriminators *Zihao Wei, Yidong Huang, Yuang Chen, Chenhao Zheng and Jingnan Gao*	MTMG: A Framework for Generating Adversarial Examples Targeting Multiple Learning-based Malware Detection Systems *Lichen Jia, Yang Yang, Jiansong Li, Hao Ding, Jiajun Li, Ting Yuan, Lei Liu and Zihan Jiang*	AutoShape: Automatic Design of Click-through Rate Prediction Models Using Shapley Value *Yunfei Fang, Caihong Mu and Yi Liu*

12:00 - 13:30 (GMT+7)	**Lunch** Venue: Ballroom 1
13:30 - 14:30 (GMT+7)	**Keynote Talk #2:** Large Language Models - Risks and Benefits ***Prof. Geoff Webb*** Moderator: Dickson Lukose Room: Ballroom 1
14:30 - 15:30 (GMT+7)	**Panel #1:** Convergence of Knowledge Graphs and Large Language Models Moderator: Dr. Prasad Yalamanchi Room: Ballroom 1
20 mins	*Afternoon Tea*

	Natural Language Processing (2) Session Chair: Sankalp Khanna Room: Ballroom 1	**Vision and Perception (2)** Session Chair: Wisnu Jatmiko Room: Mutiara 17&18	**Generative AI (2)** Session Chair: Kristen Moore Room: Mutiara 10	**Machine Learning/Deep Learning (2)** Session Chair: Payel Sadhukhan Room: Mutiara 12
15:50 - 17:30 (GMT+7)	An Empirical Study on Context Length for Open-Domain Dialog Generation *Xinyi Shen and Zuoquan Lin*	Feature Aggregation Network for Building Extraction from High-resolution Remote Sensing Images *Xuan Zhou and Xuefeng Wei*	Sparse Reconstruction Method for Flow Fields Based on Mode Decomposition Autoencoder *Jiyan Qiu, Wu Yuan, Xiaoyi Hu, Jian Zhang and Xuebin Chi*	CDAN: Cost Dependent Deep Abstention Network *Bhavya Kalra and Naresh Manwani*
	Generalized Knowledge Distillation for Topic Models *Kohei Watanabe and Koji Eguchi*	STN-BA: Weakly-supervised Few-Shot Temporal Action Localization *Ye Na, Zhang Zhijie, Zhang Xiang, Li Baoshan and Wang Xiaoshu*	Context-Dependent Text-to-SQL Generation with Intermediate Representation *Xuesong Gao and Junfeng Zhao*	Byzantine-robust Federated Learning via Server-side Mixtue of Experts *Xiangyu Fan, Zheyuan Shen, Wei Fan, Keke Yang and Jing Li*
	Self-Agreement: A Framework for Fine-tuning Language Models to Find Agreement among Diverse Opinions *Shiyao Ding and Takayuki Ito*	An Automatic Fabric Defect Detector Using An Efficient Multi-scale Network *Fei Gao, Xiaolu Cao and Yaozhong Zhuang*	Coarse-to-Fine Response Generation for Document Grounded Conversations *Huan Zhao, Shan Li, Bo Li and Xupeng Zha*	Attention Auxiliary Supervision for Continuous Sign Language Recognition *Xiaofei Qin, Junyang Kong, Changxiang He, Xuedian Zhang, Chong Ghee Lua, Sutthiphong Srigrarom and Boo Cheong Khoo*
	Multilayer Vision and Language Augmented Transformer for Image Captioning *Qiang Su and Zhixin Li*	Traffic Sign Recognition Model Based on Small Object Detection *Fei Gao, Wanjun Huang, Xiuqi Chen and Libo Weng*	A Semantic Similarity Distance-aware Contrastive Learning for Abstractive Summarization *Ying Huang and Zhixin Li*	A Spatial Interpolation Method Based on BP Neural Network with Bellman Equation *Liang Zhu, Haiyang Wei, Xin Song, Yonggang Wei and Yu Wang*
	Word Segmentation of Hiragana Sentences Using Hiragana BERT *Jun Izutsu, Kanako Komiya and Hiroyuki Shinnou*	Bootstrap Diffusion Model Curve Estimation for High Resolution Low-Light Image Enhancement *Jiancheng Huang, Yifan Liu and Shifeng Chen*	StyleDisentangle: Disentangled Image Edit Based on StyleGAN2 *Xuewei Li, Siyuan Ping, Xuzhou Fu, Jie Gao and Zhiqiang Liu*	CASSOR: Class-Aware Sample Selection for Ordinal Regression with Noisy Labels *Yue Yuan, Sheng Wan, Chuang Zhang and Chen Gong*

Saturday, 18th November 2023

	Keynote Talk #3: AI and the Future of Work - How Enterprises, Managers, Workers, and Unions can Shape it ***Prof. Thomas Anton Kochan*** Moderator: Greg J. Bamber Room: Ballroom 1
9:00 - 10:00 (GMT+7)	
20 mins	*Morning Tea*

Time				
10:20 - 12:00 **(GMT+7)**	**Panel #2:** AI and the Future of Works Moderator: Greg J. Bamber Room: Ballroom 1			
12:00 - 13:30 **(GMT+7)**	**Lunch** Venue: Ballroom 1			
13:30 - 14:30 **(GMT+7)**	**Keynote Talk #4:** The Next Phase of Science Discovery - Cognitive Automation *Prof. Simon See* Moderator: Fariz Darari Room: Ballroom 1			

	Knowledge Representation and Reasoning Session Chair: David Toman Room: Ballroom 1	**Optimisation (1)** Session Chair: Chattrakul Sombattheera Room: Mutiara 17&18	**(Deep) Reinforcement Learning (1)** Session Chair: Fariz Darari Room: Mutiara 10	**Responsible AI/Explainable AI** Session Chair: Arif Perdana Room: Mutiara 12
14:30 - 15:30 **(GMT+7)**	Relational Acceptability Semantics of Abstract Argumentation *Ryuta Arisaka and Takayuki Ito*	Automatically Choosing Selection Operator based on Semantic Information in Evolutionary Feature Construction *Hengzhe Zhang, Qi Chen, Bing Xue, Wolfgang Banzhaf and Mengjie Zhang*	Guiding Task Learning by Hierarchical RL with an Experience Replay Mechanism through Reward Machines *Jinmiao Cong, Yang Liu and Chanjuan Liu*	Decision Tree Clustering for Time Series Data: An Approach for Enhanced Interpretability and Efficiency *Masaki Higashi, Minje Sung, Daiki Yamane, Kenta Inamuro, Shota Nagai, Ken Kobayashi and Kazuhide Nakata*
	Parallel Construction of Knowledge Graphs from Relational Databases *Shaoyu Wang, Jingsheng Yan, Yang Liu, Pan Hu, Hongming Cai and Lihong Jiang*	Leiden Fitness-based Genetic Algorithm with Niching for Community Detection in Large Social Networks *Anjali de Silva, Gang Chen, Hui Ma and Mohammad Nekooei*	Diverse Policies Converge in Reward-free Markov Decision Processes *Fanqi Lin, Shiyu Huang and Weiwei Tu*	The Ethical Evaluation Method of Algorithmic Behavior Based on Computational Experiments *Fangyi Chen, Xiao Xue and Xiao Wang*
	Knowledge Graph Augmentation with Entity Identification for Improving Knowledge Graph Completion Performance *Shuichi Chikatsuji, Kenta Yamamoto, Ryu Takeda and Kazunori Komatani*	Investigating the Existence of Holey Latin Squares via Satisfiability Testing *Minghao Liu, Rui Han, Fuqi Jia, Pei Huang, Feifei Ma, Hantao Zhang and Jian Zhang*	Abbreviated Weighted Graph in Multi-Agent Reinforcement Learning *Siying Wang, Hongfei Du, Wenyu Chen and Hong Qu*	Metrics for Evaluating Actionability in Explainable AI *Hissah Alotaibi and Ronal Singh*
20 mins	*Afternoon Tea*			

	AI Impact (1) Session Chair: Khimji Vaghjiani Room: Ballroom 1	**AI Impact (2)** Session Chair: Jirapun Daengdej Room: Mutiara 17&18	**AI Impact (3)** Session Chair: Ayad Turky Room: Mutiara 10	**Data Mining and Knowledge Discovery** Session Chair: M A Hakim Newton Room: Mutiara 12
15:50 - 18:10 **(GMT+7)**	A Heuristic Framework for Personalized Route Recommendation Based on Convolutional Neural Networks *Ruining Zhang, Chanjuan Liu, Qiang Zhang and Xiaopeng Wei*	A Logistic Regression Classification Model to Predict ERP Systems Adoption by SMEs in Fiji *Sanmugam Goundar, Karuna Reddy and M.G.M. Khan*	Finding the Determinants of Lower Limb Amputations Related to Diabetic Foot Ulcer - A Logistic Regression Classifier *Sabiha Khan and Karuna Reddy*	Be informed of the known to catch the unknown *Payel Sadhukhan and Sarbani Palit*
	Trust and Reputation Management in IoT using Multi-Agent System Approach *Mohammad Al-Shamaileh, Patricia Anthony and Stuart Charters*	BeECD: Belief-aware Echo Chamber Detection over Twitter Stream *Guan Wang, Weihua Li, Shiqing Wu, Quan Bai and Edmund Lai*	Approximate supplement-based neighborhood rough set model in incomplete hybrid information systems *Xiong Meng, Jilin Yang, Die Wu and Tang Liu*	A Dynamic Linear Bias Incorporation Scheme for Nonnegative Latent Factor Analysis *Yurong Zhong, Zhe Xie, Weiling Li and Xin Luo*
	A Deep Reinforcement Learning Based Facilitation Agent for Consensus Building among Multi-Round Discussions *Shiyao Ding and Takayuki Ito*	Spatial Gene Expression Prediction using Coarse and Fine Attention Network *Cui Chen, Zuping Zhang, Mounir Abdelaziz, Xin Liu and Bo Huang*	STFM: Enhancing Autism Spectrum Disorder Classification through Ensemble Learning-Based Fusion of Temporal and Spatial fMRI Patterns *Ziyu Zhou, Yiming Huang, Yining Wang and Yin Liang*	Mitigating Misinformation Spreading in Social Networks Via Edge Blocking *Ahad N. Zehmakan and Khushvind Maurya*
	MARL4DRP: Benchmarking Cooperative Multi-Agent Reinforcement Learning Algorithms for Drone Routing Problems *Shiyao Ding, Hideki Aoyama and Donghui Lin*	Unified Counterfactual Explanation Framework for Black-box Models *Jiemin Ji, Donghai Guan, Weiwei Yuan and Yuwen Deng*	RPL-SVM: Making SVM Robust Against Missing Values and Partial Labels *Sreenivasan Mohandas and Naresh Manwani*	Multi-modal Component Representation for Multi-source Domain Adaptation Method *Yuhong Zhang, Zhihao Lin, Lin Qian and Xuegang Hu*
	VIFST:Video Inpainting Localization using Multi-view Spatial-Frequency Traces *Pengfei Pei, Xianfeng Zhao, Jinchuan Li and Yun Cao*	SLSNet: Weakly-supervised Skin Lesion Segmentation Network with Self-attentions *Songwen Pei and Junjie Huang*	Graph-Guided Latent Variable Target Inference for Mitigating Concept Drift in Time Series Forecasting *Fang Yu, Shijun Li and Wei Yu*	Network Structure Embedding Method Based on Role Domain Feature *Liang Ge, Haifeng Li, Yiping Lin and Junwei Xie*
	Attention-guided self-supervised framework for facial emotion recognition *Saif Hassan, Mohib Ullah, Ali Shariq Imran and Faouzi Alaya Cheikh*	Frequency Domain Feature Learning with Wavelet Transform for Image Translation *Huan Zhao, Yujiang Wang, Tingting Li, Song Wang, Lixuan Li, Xupeng Zha and Zixing Zhang*	Low-Resource Machine Translation Training Curriculum Fit for Low-Resource Languages *Garry Kuwanto, Afra Feyza Akyürek, Isidora Chara Tourni, Siyang Li, Alex Jones and Derry Wijaya*	An Anomaly Detection Framework for System Logs Based on Ensemble Learning *Wenjing Xiong, Wu Chen, Jiamou Liu and Kaiqi Zhao*
	Optimization of Takagi-Sugeno-Kang Fuzzy Model based on Differential Evolution with Levy Flight *Xiao Feng, Yongbin Yu, Jingye Cai, Hao Wang, Xiangxiang Wang, Xinyi Han and Jingya Wang*	Real-Time Event Detection with Random Forests and Temporal Convolutional Networks for More Sustainable Petroleum Industry *Yuanwei Qu, Baifan Zhou, Arild Waaler and David Cameron*	Building an Egyptian-Arabic Speech Corpus for Emotion Analysis using Deep Learning *Sarah Safwat, Mohammed A.-M. Salem and Nada Sharaf*	Machine Learning-Driven Reactor Pressure Vessel Embrittlement Prediction Model *Pin Jin, Liang Chen, Haopeng Chen, Lingti Kong and Zhengcao Li*
50 mins	*Networking*			
19:00 - 21:30 **(GMT+7)**	**Conference Dinner** Venue: Ballroom 1			

	Sunday, 19th November 2023			
9:00 - 10:00 **(GMT+7)**	**Keynote Talk #5:** The Dawn of AI Engineering: The Emergent Discipline Bridging Data, Code, and Advanced AI Models *Prof. Anand Rao* Moderator: Abdul Sattar Room: Ballroom 1			
20 mins	*Morning Tea*			

	Natural Language Processing (3) Session Chair: Tru Cao Room: Ballroom 1	**Vision and Perception (3)** Session Chair: M. Febrian Rahmadi Room: Mutiara 17&18	**Agents/Decision Theory** Session Chair: Chanjuan Liu Room: Mutiara 10	**Graph Learning (1)** Session Chair: Ting Yu Room: Mutiara 12
10:20 - 12:00 **(GMT+7)**	Prompting Generative Language Model with Guiding Augmentation for Aspect Sentiment Triplet Extraction *Kun Huang, Yongxiu Xu, Xinghua Zhang, Wenyuan Zhang and Hongbo Xu*	Research of highway vehicle inspection based on improved YOLOv5 *Fangyu Wu and Chengming Zou*	Egalitarian Price of Fairness for Indivisible Goods *Karen Frilya Celine, Muhammad Ayaz Dzulfikar and Ivan Adrian Koswara*	MuHca: Mixup Heterogeneous Graphs for Contrastive Learning with Data Augmentation *Dengzhe Liang, Binglin Li, Hongxi Li and Yuncheng Jiang*
	Low-frequency Aware Unsupervised Detection of Dark Jargon Phrases on Social Platforms *Limei Huang, Shanshan Wang, Changlin Liu, Xueyang Cao, Yadi Han, Shaolei Liu and Zhenxiang Chen*	Multiple Attention Network for Facial Expression Recognition *Wenyu Feng, Zixiang Fei, Wenju Zhou and Minrui Fei*	DAGE: Dropout with Action Gradient Estimator for Continuous Control *Zhongjian Qiao and Kechen Jiao*	Parameter-Lite Adapter for Dynamic Entity Alignment *Meihong Xiao, Tingxuan Chen, Zidong Wang, Jun Long, Jincai Huang and Liu Yang*
	KSRE-CNER: A Knowledge and Semantic Relation Enhancement Framework for Chinese NER *Jikun Dong, Kaifang Long, Jiran Zhu, Hui Yu, Chen Lv, Zengzhen Shao and Weizhi Xu*	KDED: A Knowledge Distillation based Edge Detector *Yachuan Li, Xavier Soria p., Yun Bai, Qian Xiao, Chaozhi Yang, Guanlin Li and Zongmin Li*	Conditional Variational Inference for Multimodal Trajectory Prediction with Latent Diffusion Prior *Lyn Qiu, Xu Li, Mingming Sun and Junchi Yan*	Zoom-based AutoEncoder for Origin-Destination Demand Prediction *Xiaojian Ma, Liangzhe Han, Gang Wang, Xu Liu and Tongyu Zhu*

Ancient Chinese Machine Reading Comprehension Exception Question Dataset with a Non-trivial Model *Dongning Rao, Guanju Huang and Zhihua Jiang*	Enhancing Interpretability in CT Reconstruction Using Tomographic Domain Transform with Self-Supervision *Baiyin Huang, Boheng Tan, Xiaoqin Tang and Guoqiang Xiao*	Intelligent Network Intrusion Detection and Situational Awareness for Cyber-Physical Systems in Smart Cities *Shouliang Song, Anming Dong, Honglei Zhu, Shuai Wang and Jiguo Yu*	DSAM-GN:Graph Network based on Dynamic Similarity Adjacency Matrices for Vehicle Re-identification *Yuejun Jiao, Song Qiu, Mingsong Chen, Dingding Han, Qingli Li and Yue Lu*
Chinese Macro Discourse Parsing on Generative Fusion and Distant Supervision *Longwang He, Feng Jiang, Yaxin Fan, Xiaoyi Bao, Peifeng Li and Xiaomin Chu*	Reduced-resolution Head for Object Detection *Jiayuan Zhuang, Zheng Qin, Hao Yu and Xucan Chen*		Cross-Scale Dynamic Relation Network for Object Detection *Xinfang Zhong and Zhixin Li*

12:00 - 13:30 **(GMT+7)**	**Lunch** Venue: Ballroom 1
13:30 - 14:30 **(GMT+7)**	**Keynote Talk #6:** Decision-making in the Partially Observable World ***Prof. Hanna Kurniawati*** Moderator: Adila Alfa Krisnadhi Room: Ballroom 1

	Natural Language Processing (4) Session Chair: Shyamala Doraisamy Room: Ballroom 1	**Optimisation (2)** Session Chair: Kaile Su Room: Mutiara 17&18	**(Deep) Reinforcement Learning (2)** Session Chair: Erdefi Rakun Room: Mutiara 10	**Graph Learning (2)** Session Chair: Takahiro Uchiya Room: Mutiara 12
14:30 - 15:30 **(GMT+7)**	A Joint Framework with Audio Generation for Rare Gunshot Event Detection *Jun Yin, Haiyun Du, Renjie Wu, Ruidong Fang, Jucai Lin, Yun Huang, Weizhen Huang, Yapeng Mao and Xiao Luo*	Detecting AI Planning Modelling Mistakes – Potential Errors and Benchmark Domains *Kayleigh Sleath and Pascal Bercher*	PruVer: Verification assisted Pruning for Deep Reinforcement Learning *Briti Gangopadhyay, Pallab Dasgupta and Soumyajit Dey*	Distribution-Adaptive Graph Attention Networks For Flood Forecasting *Jun Feng and Yuanhui Mao*
	QURG: Question Rewriting Guided Context-Dependent Text-to-SQL Semantic Parsing *Linzheng Chai, Dongling Xiao, Zhao Yan, Jian Yang, Liqun Yang, Qian-Wen Zhang, Yunbo Cao and Zhoujun Li*	Evolving a Better Scheduler for Diffusion Models *Zheping Liu, Andy Song, Nasser Sabar and Wenkai Li*	AdaptLight: Toward Cross-Space-Time Collaboration for Adaptive Traffic Signal Control *Xintian Cai, Yilin Liu, Quan Yuan, Guiyang Luo and Jinglin Li*	A Dynamic-aware Heterogeneous Graph Neural Network for Next POI Recommendation *Tianci Wang, Yantong Lai, Gaode Chen, Ruohan Wang, Jiahui Shen and Ji Xiang*
	Self-SLP: Community Detection Algorithm in Dynamic Networks Based on Self-paced and Spreading Label Propagation *Zijing Fan and Xiangyu Du*	Non-revisiting Stochastic Search for Automatic Graph Learning *Chenyang Bu and Hezhen Lu*	DeepLRA: An Efficient Long Running Application Scheduling Framework with Deep Reinforcement Learning in the Cloud *Qi Si, Xuesong Lu, Weiyi Li and Peng Pu*	Dynamic Spatial-Temporal Dual Graph Neural Networks for Urban Traffic Prediction *Li Wang, Nianwen Ning, Yihan Liu, Yining Lv, Yongmeng Tian, Yanyu Zhang and Yi Zhou*

20 mins	*Afternoon Tea*

	Natural Language Processing (5) Session Chair: Patricia Anthony Room: Ballroom 1	**Vision and Perception (4)** Session Chair: Yasmeen George Room: Mutiara 17&18	**Healthcare and Wellbeing** Session Chair: Abhaya Nayak Room: Mutiara 10	**Machine Learning/Deep Learning (3)** Session Chair: Yanming Zhu Room: Mutiara 12
15:50 - 17:30 **(GMT+7)**	Prompting GPT-3.5 for Text-to-SQL with De-semanticization and Skeleton Retrieval *Chunxi Guo, Zhiliang Tian, Jintao Tang, Pancheng Wang, Zhihua Wen, Kang Yang and Ting Wang*	PMT-IQA: Progressive Multi-Task Learning for Blind Image Quality Assessment *Qingyi Pan, Ning Guo, Letu Qingge, Jingyi Zhang and Pei Yang*	VaeSSC: Enhanced GRN Inference with Structural Similarity Constrained Beta-VAE *Hongmin Zhang, Ming Shi, Zhongwei Huang, Zhi Yang, Ran Zhou and Haitao Gan*	A Dynamic Pricing Strategy in Divided Regions for Ride-Hailing *Bing Shi, Yan Lu and Zhi Cao*
	COVER: A Heuristic Greedy Adversarial Attack on Prompt-based Learning in Language Models *Zihao Tan, Qingliang Chen, Wenbin Zhu and Yongjian Huang*	CoalUMLP: Slice and Dice! A Fast, MLP-like 3D Medical Image Segmentation Network *Ruoyu Wu, Zifan Wu, Xue Hu and Lei Zhang*	Learning Cross-Modal Factors from Multimodal Physiological Signals for Emotion Recognition *Yuichi Ishikawa, Nao Kobayashi, Yasushi Naruse, Yugo Nakamura, Shigemi Ishida, Tsunenori Mine and Yutaka Arakawa*	CANAMRF: An Attention-based Model for Multimodal Depression Detection *Yuntao Wei, Yuzhe Zhang, Shuyang Zhang and Hong Zhang*
	Leveraging Dual Encoder Models for Complex Question Answering over Knowledge Bases *Xin Wang, Honglian He, Yongqing Diao and Huayi Zhan*	SVFNeXt: Sparse Voxel Fusion for LiDAR-based 3D Object Detection *Deze Zhao, Shengjie Zhao and Shuang Liang*	A Stagewise Deep Learning Framework for Tooth Instance Segmentation in CBCT Images *Ke Cao, Lihua Tian, Qiwei Li, Hao Chen, Chen Li, Yu Fan, Jianwei Ye and Weimin Yu*	A Property Constrained Video Summarization Framework via Regret Minimization *Yuyao Xu, Jiping Zheng, Yanxin Tao and Kaiqin Zhu*
	Improving Speaker Recognition by Time-Frequency Domain Feature Enhanced Method *Jin Han, Yunfei Zi and Shengwu Xiong*	Facial Expression Recognition in Online Course Using Light-weight Vision Transformer Via Knowledge Distillation *Jinfeng Wang and Zicong Zhang*	Hierarchical Pooling Graph Convolutional Neural Network for Alzheimer's Disease Diagnosis *Wenya Liu, Zhi Yang, Haitao Gan, Zhongwei Huang, Ran Zhou and Ming Shi*	CSS: Contrastive Span Selector for Multi-span Question Answering *Penghui Zhang, Guanming Xiong and Wen Zhao*
	Few-Shot Table-to-Text Generation with Structural Bias Attention *Di Liu, Weihua Wang, Feilong Bao and Guanglai Gao*	Adv-Triplet Loss for Sparse Attack on Facial Expression Recognition *Weitao Li, Shijun Li and Lin Shang*	AI-based Intelligent-Annotation Algorithm for Medical Segmentation from Ultrasound Data *Tao Peng, Yaogong Zhang, Yan Dong, Yiwen Ruan, Rui Jin, Zhaorui Liu, Hongzhuang Wu, Yuling Shen and Lei Zhang*	A Multi-scale Multi-modal Multi-dimension Joint Transformer for Two-stream Action Classification *Lin Wang, Ammar Hawbani and Yan Xiong*

17:30 - 18:00 **(GMT+7)**	**Closing Ceremony** Room: Ballroom 1