

论文录用证明

敬启者：

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附件：录用论文

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Feature-aware Variational Graph Autoencoder for Link Prediction	Zhijie Zhong (South China Normal University); Lingling Wei (South China Normal University); Yingxin Chen (South China Normal University); Zhihong Pan (South China Normal University; Guangzhou Xinhua University); Ronghua Lin (South China Normal University); Yong Tang (South China Normal University)
Exploring the Impact of AI Technology on Doctor-Patient Relationship Based on Topic Modeling and Sentiment Analysis	Xining Wang (Shandong Normal University); Ruzhi Xu (Shandong Normal University); Xiaomei Yu (Shandong Normal University); Zukai Sun (Shandong Normal University); Xiangwei Zheng (Shandong Normal University)
HyperCLKT: Enhancing Knowledge Tracing via Hypergraph-Contrastive Learning with Self-Attention	Lingling Wei (South China Normal University); Zhengyang Wu (South China Normal University); Zhijie Zhong (South China Normal University); Chengzhe Yuan (Guangdong Polytechnic Normal University); Ronghua Lin (South China Normal University); Yong Tang (South China Normal University)
Multi-layer Heterophilic Graph Representation Learning with Relation Consistency Preservation	Ling Wu (Fuzhou University); Weijun Chen (Fuzhou University); Xinyu Li (Fuzhou University); Kun Guo (Fuzhou University)

A Multi-Dimensional Analysis of Academic Social Networks: A Case Study on SCHOLAT	Shuangjiao Tang (South China Normal University); Dingding Li (South China Normal University); Junming Zhou (South China Normal University); Shupeng Li (South China Normal University); Ronghua Lin (South China Normal University); Yong Tang (South China Normal University); Guangdong University of Science and Technology);
Graph Attention Based on Kolmogorov Arnold Network for Social Recommendation	Zheng Zheng (South China Normal University); Jianguo Li (South China Normal University); Xijia Lin (South China Normal University); Junming Zhou (South China Normal University); Ronghua Lin (South China Normal University); Yong Tang (South China Normal University)
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Enhanced BERTopic Topic Modeling with LLM-Based Text Preprocessing	Haoran Hao (Shandong Normal University); Mingzhe Zhang (Shandong Normal University); Minghan Dong (Shandong Normal University); Xiangwei Zheng (Shandong Normal University)
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An Angular Quantization-Guided Evolutionary Framework for Feature Selection in High-Dimensional Imbalanced Classification	Guanghua Lv (Shenzhen University); Zefeng Lin (Shenzhen University); Yanzong Zheng (The Hong Kong University of Science and Technology (Guangzhou)); Genghui Li (Shenzhen University); Yu Zhou (Shenzhen University)
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