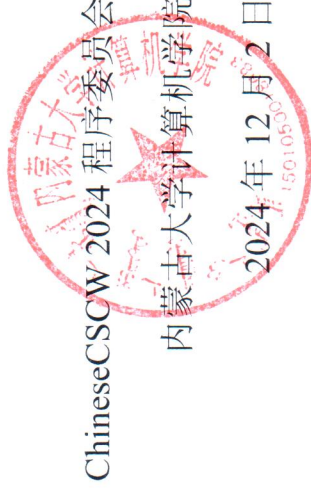


论文录用证明

敬启者：

兹证明，下列论文（见附件）被第 19 届全国计算机支持的协同工作与社会计算学术会议（ChineseCSCW 2024）录用。



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AISCW: Artificial Intelligence Supported Cooperative Work - The New Frontier of CSCW	Meilin Shi (Tsinghua University); Guiling Wang (North China University of Technology); Shaohua Zhang (Camford Royal School); Jinlei Jiang (Tsinghua University); Yong Xiang (Tsinghua University)
A Centrality-Guided Modularity Optimization Algorithm for Overlapping and Nested Community Detection in Opportunistic Networks	Shoucheng Wang (Inner Mongolia University); Xulong Guo (Inner Mongolia Branch of National Computer Network Emergency Response Technical Team/Coordination Center of China); Gang Xu (Inner Mongolia University)
Weakly Supervised Video Anomaly Detection Method based on Multi-scale Feature Fusion and Contrastive Loss	Kun Yang (Xiamen University); Zhiming Luo (Xiamen University, Wuyi University); Shaozi Li (Xiamen University, Wuyi University)
Heterogeneous Information Network Embedding Based on Adaptive Meta-schema Considering Relation Distinction and Semantic Preservation	Ling Wu (Fuzhou University); Pingping Gao (Fuzhou University); Jinlu Lu (Fuzhou University); Kun Guo (Fuzhou University); Qishan Zhang (Shanghai International Studies University)
RoleScan: Enhancing Social Bot Detection Using Social Role Vector	Wen Wen (Fudan University); Min Gao (Fudan University); Qingyuan Gong (Fudan University); Xin Wang (Fudan University); Yang Chen (Fudan University)
Blockchain-based Traffic Accident Evidence Management Scheme	Qi An (Inner Mongolia University); Yi Zhao (Inner Mongolia University); Meiju Yu (Inner Mongolia University); Rula Sa (Inner Mongolia University); Qiaomei Gao (Inner Mongolia University); Jin Zhang (Inner Mongolia University)
Statistical Analysis of Human Mobility in Online Communities	Yao Wang (Northwestern Polytechnical University); Zhiwen Yu (Northwestern Polytechnical University, Harbin Engineering University); Ying Zhang (Northwestern Polytechnical University); Shuming Hu (Northwestern Polytechnical University); Bin Guo (Northwestern Polytechnical University)

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<p>On the Prediction of Open Source Software Ecosystem Health Based on Time Series Analysis</p>	<p>Ziwen Liu (Beihang University); Yijun Shen (Beihang University); Zuozhou Zhang (Beihang University); Yu Guo (Beihang University); Hailong Sun (Beihang University)</p>
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Community-Aware Heterogeneous Graph Contrastive Learning	Xinying Li (Fuzhou University); Ling Wu (Fuzhou University); Kun Guo (Fuzhou University)
UGCM-LU: A Unified Stream and Batch Graph Computing Model with Local Update for Community Detection	Hong Li (Fuzhou University); Ling Wu (Fuzhou University); Kun Guo (Fuzhou University)
D-FGNAE: Decentralized Federated Graph Normalized AutoEncoder	Yuting Liang (Fuzhou University); Weixin Cai (Fuzhou University); Kun Guo (Fuzhou University)
Community Evolution Tracking Based on High-Order Neighbor Consideration and Node Change Identification	Yunan Zhang (Fuzhou University); Chaohui Wang (Fuzhou University); Ling Wu (Fuzhou University); Kun Guo (Fuzhou University)
NOBGP: A Novel Optimized Balanced Graph Partitioning Algorithm	Jiebin Chen (Fuzhou University); Ziqiang Hu (Fuzhou University); Renjie Ye (Fuzhou University); Qishan Zhang (Shanghai International Studies University); Kun Guo (Fuzhou University)
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Meta-Instance Incorporated Chinese Composition Review Generation	Luyang Zheng (Shandong University); Hailan Jiang (Shandong Polytechnic); Yuqing Sun (Shandong University)
TEemory: A Temporal-Memory Approach to Weakly Supervised Colonic Polyp Frame Detection	Yufei Liu (Xiamen University); Jianzhe Gao (Xiamen University); Zhiming Luo (Xiamen University); Shaozi Li (Xiamen University)
RGB+Skeleton: Cross-Modal Fusion Training for Human Action Recognition	Mingxuan Lin (Huaqiao University); Weihuang Zhang (Huaqiao University); Hongming Qiu (Huaqiao University); Hongbo Zhang (Huaqiao University); Miaohui Zhang (Jiangxi Academy of Sciences)
A Domain-Adapted Brain-Computer Interface for Implicit Emotion Tagging of Multimedia Content	Yanmeng Cui (Lanzhou University); Wenbin Liang (Lanzhou University); Yikun Yang (Lanzhou University); Kechen Hou (Lanzhou University); Yuhao Shi (Lanzhou University); Qiqi Zhao (Lanzhou University); Xiaowei Zhang (Lanzhou University)
FuNEUA: An Intelligent Edge User Allocation Approach Based on Fuzzy Neural Networks	Shangzhen Zeng (Guangxi University); Ningjiang Chen (Guangxi University)
A Class Incremental Network Based on Conditional Strategy for Personalized Feature Combination	Quanyi Ma (University of Shanghai for Science and Technology); Haiyan Zhao (University of Shanghai for Science and Technology); Jian Cao (Shanghai Jiao Tong University); Qingkui Chen (University of Shanghai for Science and Technology)

DeepSORT for Human and Cage Vehicle Tracking in Tobacco Logistics	Yucai Shen (Fujian Tobacco Company Zhangzhou City); Xun Zhang (Fujian Tobacco Company Zhangzhou City); Lingfeng Xu (Fujian Tobacco Company Zhangzhou City); Miaowen Guo (Fujian Tobacco Company Zhangzhou City); Pengyang Lai (Fujian Tobacco Company Zhangzhou City); Jiahong Su (Xiamen University)
MindMemory: Augmented LLM with Long-Term Memory and Mental Personality	Qinyao Zhang (Northwestern Polytechnical University); Bin Guo (Northwestern Polytechnical University); Yao Jing (Northwestern Polytechnical University); Yan Liu (Northwestern Polytechnical University); Zhiwen Yu (Northwestern Polytechnical University, Harbin Engineering University)
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Research on D2D Communication Resource Allocation Algorithm based on Multi-agent Reinforcement Learning	Zhijun Qi (Nanning University, Guangxi University); Taoshen Li (Nanning University, Guangxi University); Yongyi Yang (Guangxi University)
A Comprehensive Review of Computational Intelligence to Community Detection	Xinyi Zhang (Shanghai University); Qunpeng Hu (Shanghai University); Jingchao Wang (Shanghai University)
Spatial-Temporal Constrained Aircraft Sequencing and Path Planning for Airport Ground Movement Problem	Fengmei Liu (Nanjing University of Posts and Telecommunications); Jingzhe Sun (Nanjing University of Posts and Telecommunications); Jie Zhu (Nanjing University of Posts and Telecommunications); Zheng Zhao (Nanjing University of Aeronautics and Astronautics); Huimin Huang (Nanjing University of Posts and Telecommunications)

Anti-Inspired Whole Time Slots Scheduling for Maximizing Network Lifetime in Heterogeneous Wireless Sensor Networks	Ming-Can Geng (South China University of Technology); Feng-Feng Wei (South China University of Technology); Wei-Neng Chen (South China University of Technology)
An Enhanced Link-Aware MPR Selection OLSR Protocol for Vehicular Networks	Yifei Li (Harbin Engineering University); Tong Wang (Harbin Engineering University); Lu Wang (Harbin Engineering University); Shan Gao (Harbin Engineering University); Min Ouyang (Harbin Engineering University); Chunhui Zhao (Harbin Engineering University)
Solving the Simplified Network Design Problem with Multi-Objective Evolutionary Computation Algorithms	Wen-Jin Qiu (South China University of Technology); Feng-Feng Wei (South China University of Technology); Wei-Neng Chen (South China University of Technology)
Time Drift Detection Method Based on Isolation Forest Algorithm	Xiaoyu Rong (University of Shanghai for Science and Technology); Haiyan Zhao (University of Shanghai for Science and Technology); Jian Cao (Shanghai Jiaotong University); Qingkui Chen (University of Shanghai for Science and Technology)
Generation of Airport Pedestrian Boarding Decision Process Based on Target Alignment	Weifeng Xu (Chengdu University of Information Technology); Qian Luo (The Second Research Institute of CAAC); Wanli Dang (The Second Research Institute of CAAC); Long Gen (The Second Research Institute of CAAC); Jiaoling Zheng (Chengdu University of Information Technology)
An Ensemble Niching Technique-Based Differential Evolution for Multimodal Optimization Problems	Shaomin Liang (Guangzhou University); Zijia Wang (Guangzhou University); Zonggan Chen (South China Normal University); Zhihui Zhan (South China University of Technology)
SMGATCN: Spatiotemporal Multimodal Graph Attention Temporal Convolutional Network for Traffic Prediction	Gaoqiang Dong (Xinjiang University); Jia Wang (Xinjiang University); Tingting Su (Xinjiang University)
SDindex: Distributed Trajectory Big Data Index Based on Spark	Jieyu Lu (South China Normal University); Na Tang (South China Normal University); Jingjing Li (South China Normal University); Jingjing Li (South China Normal University); Jing Xiao (South China Normal University); Yong Tang (South China Normal University)

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DA-HFA: Knowledge Graph Completion Based on Data Augmentation and Hierarchical Feature Aggregation	Zhisheng Zheng (South China Normal University); Chengjie Mao (South China Normal University); Weisheng Li (South China Normal University); Yingxin Chen (South China Normal University); Guoqiang Liu (South China Normal University); Jiemin Chen (South China Normal University)
A Scholar Recommendation System Based on Academic Social Network and Word Cloud	Luming Zhang (South China Normal University); Feiyi Tang (Guangzhou Panyu Polytechnic); Yong Tang (South China Normal University); Ronghua Lin (South China Normal University); Yijia Wang (South China Normal University); Yangbo Lan (South China Normal University)
A LLM Enhanced Two-stage Approach for Multi-hop Knowledge Graph Reasoning	Dongxue Han (North China University of Technology); Zhuofeng Zhao (North China University of Technology); Chen Liu (North China University of Technology)
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Structure Enhancement Network Intrusion Detection Based on Graph Neural Network	Qi Li (Qingdao University of Science and Technology); LiJun Sun (Qingdao University of Science and Technology); Bin Tang (Harbin Engineering University); Hao Lu (China University of Petroleum); JunWei Dua (Qingdao University of Science and Technology); Xu Yu (China University of Petroleum)

<p>MSCFusion: Multi-Sensor Cooperative Fusion 3D Object Detection Based on Bird's-Eye View</p>	<p>Peng Xue (Harbin Engineering University); Shan Gao (Harbin Engineering University); Jie Guo (Harbin Engineering University); Min Ouyang (Harbin Engineering University); Liwei Chen (Harbin Engineering University); Tong Wang (Harbin Engineering University)</p>
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