论文录用证明

敬启者：

兹证明，下列论文（见附件）被第 21 届全国计算机支持的协同工作与社会计算学术会议（ChineseCSCW 2026）录用。

ChineseCSCW 2026 程序委员会

郑州大学计算机与人工智能学院

2026 年 10 月 31 日

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A02	Medical AI Acceptance Analysis Method Based on a Fine-Grained Hierarchical Relationship	Xiangwei Zheng (Shandong Normal University); Xuanchi Chen (Qilu University of Technology (Shandong Academy of Sciences)); Bo Deng (China Unicom); Xiaomei Yu (Shandong Normal University)
A03	Design and Implementation of a Multi-Agent Collaborative System for Cross-Border Advertising	Cong Han (Tsinghua University); Jianyong Wang (Tsinghua University)
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A07	Image Tampering Localization Based on Discrepancy-Aware and Quantization-Adaptive Feature Fusion	Jingru Zhou (Xinjiang University); Qian Luo (Xinjiang University); Jianhai Chen (Xinjiang University); Jia Wang (Xinjiang University)
A08	Solving the Multi-Stage Cloud-Edge Task Allocation Problem Based on E-CARGO	Junhao Chen (Guangdong University of Technology); Haibin Zhu (Nipissing University); Dongning Liu (Guangdong University of Technology; City University of Macau)
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A16	Public Responses to Citizen-Led Urban Infrastructure Inspection: Evidence from Douyin	Pu Zhang (The Hong Kong University of Science and Technology (Guangzhou)); Pan Hui (The Hong Kong University of Science and Technology (Guangzhou); The Hong Kong University of Science and

		Technology; University of Helsinki); Na Jiang (The Hong Kong University of Science and Technology (Guangzhou))
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B04	Cyber Threat Intelligence Authenticity Identification Based on AI Collaborative Agents	Chuqi Che (National University of Defense Technology); Zengxu Dai (National University of Defense Technology); Jiahui Yue (National University of Defense Technology); Yi Xie (National University of Defense Technology)
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		Shijun Liu (Shandong University; Dareway Intelligent Technology Co., Ltd.)
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B07	Auditable Selective Review for Collaborative Legal Case Retrieval under Fixed Human-Review Budgets	Xinyu Zhang (Guangxi University); Ningjiang Chen (Guangxi University; Guangxi Center of Technology Innovation for Intelligent Digital Services; Guangxi Academy of Artificial Intelligence); Jingwei Wang (Guangxi University); Hua Shi (Guangxi University); Han Meng (Guangxi University)
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B11	WhoIsLying: A Real-World Benchmark for Deductive Reasoning in LLMs	Yingjie Gao (Shandong University); Hongtao Lv (Shandong University); Chaoli Zhang (Zhejiang Normal University); Lei Liu (Shandong University); Lizhen Cui (Shandong University)
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B13	Controllable Content Generation: A Survey on Form, Attribute, Compliance, and Value Control	Yuqi Tang (Shandong University); Ping Zhan (Shandong University); Boyan Wang (Shandong University); Jun Zhang (PLA Academy of Military Sciences); Yonghui Xu (Shandong University); Fang Wang (Shandong University); Lizhen Cui (Shandong University)
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B15	FocusOVD: Geometric and Contextual Feature Refinement for	Hanlin Kou (Zhengzhou University); Beiqi Bai (Zhengzhou University); Li Chen (Zhengzhou University); Youjia Jing (Sinosteel Zhengzhou Research Institute of Steel Wire Products Co., Ltd.);

	Open-Vocabulary Small-Object Detection	Shupan Li (Zhengzhou University); Mingyuan Jiu (Zhengzhou University)
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C03	MARTA: Multi-Robot Task Allocation and Runtime Adaptation Based on SMT and Behavior Trees	Linhong Xie (North China University of Technology); Jing Wang (North China University of Technology); Zibo Wei (North China University of Technology); Kaifeng Fan (North China University of Technology)
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