

软件学院2027届应届本科毕业生论文加分

序号	学号	论文信息	论文等级	加分	合计加分
1	23301125	Jia P, Zhang H, Zhang M, et al. Temporal Predictive Joint Hybrid Beamforming Framework for Mitigating Channel Aging in High-Mobility MIMO-OFDM Systems[C]//2026 IEEE/ACM International Symposium on Quality of Service (IWQoS). IEEE, 2026: 1-10.	CCFB, 高水平	50	50
2	23301125	Jia P, Yang H, Ke Y, et al. Attention-Driven CNN-Transformer Fusion Network Architecture for End-to-End Hybrid Precoding in FDD Massive MIMO-OFDM Systems[C]//2025 21st International Conference on Mobility, Sensing and Networking (MSN). IEEE, 2025: 46-53.	CCFC, 高水平	50	
3	23301093	Fang S, Wang Y, Zhu X, et al. Adaptive Multi-Prototype Gaussian Prototypical Network for Few-Shot UAV Spectrogram Classification[J]. IEEE Internet of Things Journal, 2026.	中科院一区, 高水平	50	50
4	23301153	Jin T, Zhang J, Wang Y, et al. Avatar fidelity and Co-presence in a collaborative VR educational task: a secondary analysis of the HuTwin dataset[J]. Frontiers in Virtual Reality, 2026, 7, 1860866.	中科院三区, 高水平	50	50
5	23301103	朱晓强, 张皓文, 林彦孜, 等. 基于可信数字身份的轻量级分布式认证方案 [J]. 信息网络安全, 2025, 25(5): 817-827.	非一作, 无效	0	0
6	23301151	E Zhang, Y Jiang, T Zhang, H Tong. An Empirical Study on Deep Learning-based Line-Level Software Defect Prediction[C]//Proceedings of the 23rd International Conference on Mining Software Repositories, 2026: 200-210.	非一作, 无效	0	0
7	23301021	Xie Y, Chen Y, Cai N, et al. OE-Net: An Online Elastic Learning Framework for Evolving Network Intrusion Detection[C]//International Conference on Intelligent Computing. Singapore: Springer Nature Singapore, 2026: 542-554.	CCFC, 高水平	50	50
8	23231035	E Zhang, Y Jiang, T Zhang, H Tong. An Empirical Study on Deep Learning-based Line-Level Software Defect Prediction[C]//Proceedings of the 23rd International Conference on Mining Software Repositories, 2026: 200-210.	非一作, 无效	0	0
9	23301018	Wu Z, Yang M, Liu J, et al. Designing an LLM-Driven Mobile AR Companion for Social Interaction Support in Children and Youth with Autism: A Pilot Study[J]. Frontiers in Virtual Reality, 7, 1871608.	中科院三区, 高水平	50	50
10	23301083	Yahan Yang, Rui Wang, Xiaofan Li, Xiaoqiang Zhu, Yang Luo. TPA-Seq2Seq: Tri-Prior Aligned Sequence-to-Sequence Learning for Continuous Sign Language Recognition[C]//IEEE SmartIoT 2026, 7, 1871608.	不属于高水平论文或1-5级论文, 不能加分	0	0
11	23301002	曹桢, 章步峰, 徐滔, 等. 基于分数阶超混沌与条件GAN的可逆水印医学图像加密算法 [J]. 软件导刊, 2026, 25(7): 72-83.	不属于高水平论文或1-5级论文, 不能加分	0	0
12	23301105	TacChat: Exploring User Generation and Accessible Sharing via Tactile Graphics for the Blind and Visually Impaired	非一作, 无效	0	0