# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | CCF Transactions on Pervasive Computing and Interaction |
| **Publisher** | Springer Verlag |
| **ISSN** | 2524-521X |
| **E-ISSN** | 2524-5228 |
| **Database** | SCOPUS |
| **Domain** | Life Sciences, Physical Sciences, Social Sciences |

## Classification History

| Year | A+ | A | B | C |
|---|---|---|---|---|
| **2026** | | | ✓ | |
| **2025** | | | ✓ | |
| **2024** | | | ✓ | |
| **2023** | | | ✓ | |
| **2021/2022** | | | ✓ | |
| **2020** | | | ✓ | |
| **2019** | | | | |
| **2018** | | | | |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

**One-shot federated low-rank adaptation with dynamic clustered mixture of experts**
2026-11-5
Authors: Boyuan Li, Yuezhuang Su, Yafei Li et al.
DOI: 10.1007/s42486-026-00270-y

**TaskHAI: complementarity-driven adaptive selection for task-constrained human-AI teaming**
2026-11-5
Authors: Minhui Zhang, Xuehan Zhao, Xin Zhang et al.
DOI: 10.1007/s42486-026-00259-7

**Pervital: scenario-adaptive Wi-Fi sensing for pervasive home vital signal monitoring**
2026-11-5
Authors: Yanbo Zhang, Haoyu Deng, Mo Li
DOI: 10.1007/s42486-026-00244-0

**Evaluating uncertainty quantification methods for flag-based monitoring of ML systems in pervasive computing**
2026-11-2
Authors: Vladimir Balditsyn, Philippe Lalanda, Stephanie Chollet
DOI: 10.1007/s42486-026-00271-x

**Demo2Rule: from rule authoring to rule reviewing via in-situ smartphone demonstrations**
2026-10-30
Authors: Li Chen, Yi Zhang, Weinan Shi et al.
DOI: 10.1007/s42486-026-00261-z

**Ei-gaze: an event-image fusion framework for precise and high frequency remote gaze tracking**
2026-10-27
Authors: Qing Yang, Tianhe Qian, Guangrong Zhao et al.
DOI: 10.1007/s42486-026-00280-w

**Mixed reality and communication research: an inductive topic modeling analysis of themes and trends**
2026-10-27
Authors: Yunqian Zhan, Szu-Chi Chen, Chia-Han Yang
DOI: 10.1007/s42486-026-00276-6

**UniLoRa: a unified neural-enhanced soft decoder across spreading factors for robust LoRa packet reception**
2026-10-26
Authors: Wang Shuyi, Chen Weiwei
DOI: 10.1007/s42486-026-00264-w

**Drl-based collaborative offloading and 3D trajectory optimization in multi-UAV-assisted MEC networks for emergency rescue**
2026-10-26
Authors: Liang Zhao, Sinong Zhang, Chaojie Gu et al.
DOI: 10.1007/s42486-026-00265-9

**From watching to cooking: interactive assistance for short-form video recipes**
2026-10-26
Authors: Xiaochen Liu, Tianyi Zhang, Colin M. Au Yeung et al.
DOI: 10.1007/s42486-026-00274-8