# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Journal of Zhejiang University: Science A |
| **Publisher** | Zhejiang University |
| **ISSN** | 1673-565X |
| **E-ISSN** | 1862-1775 |
| **Database** | SCOPUS |
| **Domain** | Physical 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

**Parametric unsteady flow modeling method for moving-boundary problems based on β-variational autoencoders and transformers**
2026-11-6
Authors: Liang Wang, Ran Bi, Tingwei Ji et al.
DOI: 10.1631/jzus.a2600215

**Visual servoing control of a robotic colonoscope for gastrointestinal examination**
2026-11-6
Authors: Yifan Yang, Yahao Bai, Lilu Liu et al.
DOI: 10.1631/jzus.a2600333

**Hybrid integration of flexible temperature and humidity sensors with crosstalk decoupling for wearable physiological monitoring**
2026-10-31
Authors: Mengran Liu, Ziming Li, Yingying Dai et al.
DOI: 10.1631/jzus.a2600298

**Torque control strategy for in-wheel motor drive vehicles based on hierarchical deep reinforcement learning considering active safety and energy saving**
2026-9-28
Authors: Yalei Liu, Xinyu Qi, Weiping Ding et al.
DOI: 10.1631/jzus.a2600076

**Phase-locking in nonidentical coupled light-fueled liquid crystal elastomer self-oscillators**
2026-9-26
Authors: Yuntong Dai, Kunxia Wang, Xinyan Jiang et al.
DOI: 10.1631/jzus.a2600177

**Strategic flight planning and conflict management for urban air mobility operations: a mission preference-constrained multiagent reinforcement learning approach**
2026-9-26
Authors: Yan Li, Xuejun Zhang, Chuxi Wang et al.
DOI: 10.1631/jzus.a2600084

**Origin of localized hardness softening associated with layer band microstructures in multilayer tungsten inert gas (TIG)-welded TC4ELI alloy**
2026-9-23
Authors: Fengzhen Jin, Ming Li, Ping Qu et al.
DOI: 10.1631/jzus.a2600148

**Bilevel collaborative optimization for unmanned aerial vehicle logistics hub location and delivery routing**
2026-9-23
Authors: Zhenhe Yu, Xiuguo Zou, Li Li
DOI: 10.1631/jzus.a2500615

**Rapid, material-aware inverse design of one-dimensional photonic crystals using a mixture-of-physics-expert framework**
2026-9-16
Authors: Haoming Li, Zhiyuan Zhou, Xinzi Lin et al.
DOI: 10.1631/jzus.a2500625

**High-sensitivity and robust laser-induced graphene sensing arrays for spatiotemporal pulse mapping**
2026-9-7
Authors: Guoxi Luo, Diying Pi, Wenyan Li et al.
DOI: 10.1631/jzus.a2600182