Green Journals

International Approved Journals

Journal Information

Journal Title	ACTA PHYSICA SINICA
Publisher	CHINESE PHYSICAL SOC
ISSN	1000-3290
E-ISSN	1000-3290
Database	Clarivate
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

Temperature and Pressure Monitoring of High-Altitude Cold Regions Gas Transmission Pipelines Based on FSBS in PbO Fiber
2027 Vol. 76 Issue 3
Authors: ZHANG Zhiqiang, SU Qi, HOU Shanglin et al.
DOI: 10.7498/aps.76.20261021

An MPI-Based Parallel Three-Dimensional WCS-FDTD Method
2027 Vol. 76 Issue 2
Authors: NAN Qin, CHEN Juan, MOU Chunhui et al.
DOI: 10.7498/aps.76.20260849

Charging Performance Optimization of Ultracold Atomic Quantum Batteries Based on the Variational Superadiabatic Protocol
2027 Vol. 76 Issue 2
Authors: GAO Yingbo, GOU Minghui, DOU Fuquan
DOI: 10.7498/aps.76.20260970

Optimal Two-Parameter Estimation Based on Continuous-Variable GHZ States
2027 Vol. 76 Issue 3
Authors: YU Juan, XU Yuxin, CHU Junwei et al.
DOI: 10.7498/aps.76.20260982

Linearized System Modeling of Multi-band MIMO Rydberg Atomic Receivers
2027 Vol. 76 Issue 3
Authors: QU Chuan, ZHANG Jian
DOI: 10.7498/aps.76.20261005

Study on Multi-Cavity Coupled Waveguide Tunable Quintuple Fano Resonance and Sensing Characteristics
2027 Vol. 76 Issue 1
Authors: Xiaolei Zhang, Xueqing He
DOI: 10.7498/aps.76.20260663

Aging Mechanism Induced by Cyclic Strain Loading in Metallic Glasses
2027 Vol. 76 Issue 4
Authors: Zhang Jinyi, Wang Bing, Gao Xuanqiao et al.
DOI: 10.7498/aps.76.20261119

Long-Distance Microwave Reception Based on Rydberg Atoms
2027 Vol. 76 Issue 7
Authors: XIE Yipeng, LEI Mingwei, SHI Meng
DOI: 10.7498/aps.76.20261197

Coupled sound absorption mechanism of two micro-perforated panel absorbers under acoustic waveguide constraints in duct
2027 Vol. 76 Issue 7
Authors: Wang Lei, Ma Xiyue, Wang Zefan et al.
DOI: 10.7498/aps.76.20260903

Probing high-lying excited states above the vacuum level in transition metal dichalcogenides
2027 Vol. 76 Issue 4
Authors: TIAN Yishu, ZHU Wansong, SHEN Guangzhen et al.
DOI: 10.7498/aps.76.20261053