Green Journals

International Approved Journals

Journal Information

Journal Title	PHYSICAL REVIEW LETTERS
Publisher	AMER PHYSICAL SOC
ISSN	0031-9007
E-ISSN	1079-7114
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

Quantum Monte Carlo Studies of U(1) Lattice Gauge Models of Kondo Breakdown
2026-10-29 Vol. 137 Issue 18
Authors: Gaopei Pan, Fakher F. Assaad
DOI: 10.1103/cx1p-thwd

High fidelity photon-photon gates by scattering off a two-level quantum emitter
2026-10-29
Authors: Love A. Pettersson, Victor R. Christiansen, Klaus Mølmer et al.
DOI: 10.1103/szts-rbjy

Simultaneous determination of multiple nuclear parameters of <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"> <mml:msup> <mml:mrow/> <mml:mn>229</mml:mn> </mml:msup> </mml:math> Th using highly charged ions
2026-10-29
Authors: Hong-Yuan Zheng, Yan-Ling Xu, Xi-Chen Yu et al.
DOI: 10.1103/wf2r-wlhl

Multi-nucleon transfer reactions and the emergence and the evolution of the compound nucleus
2026-10-29
Authors: Matthew Kafker, Aurel Bulgac
DOI: 10.1103/k3xw-68xl

High luminescence efficiency of multivalley excitonic complexes in heavily doped WSe <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"> <mml:msub> <mml:mi/> <mml:mn>2</mml:mn> </mml:msub> </mml:math> monolayer
2026-10-29
Authors: Sébastien Roux, Tilly Guyot, Abraao Cefas Torres-Dias et al.
DOI: 10.1103/2gnk-d9dd

Consistent Time Reversal and Reliable and Accurate Inference in the Presence of Memory
2026-10-29 Vol. 137 Issue 18
Authors: Tassilo Schwarz, Anatoly B. Kolomeisky, Aljaž Godec
DOI: 10.1103/gwf7-6kvr

Input-state-dependent chiral state transfer enabled by iso-imaginary Riemann surfaces
2026-10-29
Authors: Kai Hong, Jian Wang, Andrea Alù et al.
DOI: 10.1103/9433-q867

Wang, Zhang, and Nestler Reply
2026-10-29
Authors: Fei Wang, Haodong Zhang, Britta Nestler
DOI: 10.1103/qrsg-r5nk

Reduced Gravitational Wave Signal Reopens the Ultralight Primordial Black Hole Window
2026-10-29 Vol. 137 Issue 18
Authors: Yann Gouttenoire, Nicholas Leister, Pedro Schwaller
DOI: 10.1103/bgv1-lpq7

Comment on “Wetting phenomena: Line tension and gravitational effect”
2026-10-29
Authors: Beng Hau Tan, Claus-Dieter Ohl, Hongjie An
DOI: 10.1103/zhzs-4py9