Green Journals

International Approved Journals

Journal Information

Journal Title	PHYSICAL REVIEW D
Publisher	AMER PHYSICAL SOC
ISSN	2470-0010
E-ISSN	2470-0029
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

Tidal Love numbers of thin-shell wormholes, de Sitter gravastars, and anti-de Sitter gravastars via full perturbed junction conditions
2026-11-3
Authors: Gerui Chen, Yu Tian, Hongbao Zhang
DOI: 10.1103/9bwc-qfzq

Exclusive scattering channels from entanglement structure in real-time simulations
2026-11-3
Authors: Nikita A. Zemlevskiy
DOI: 10.1103/tlnp-42yg

Eccentric and unbound compact binaries in the LIGO-Virgo-KAGRA catalog: Parameter estimation and waveform systematics with seobnrv6ehm
2026-11-3 Vol. 114 Issue 10
Authors: Lorenzo Pompili, Aldo Gamboa, Alessandra Buonanno
DOI: 10.1103/cx64-gmkk

Four-fermion condensates in curved spacetimes: A functional approach
2026-11-3 Vol. 114 Issue 10
Authors: Stephon Alexander, Heliudson Bernardo, Jiatong Yan
DOI: 10.1103/syx3-t6xt

Matter spectral functions from quantum gravity
2026-11-3 Vol. 114 Issue 10
Authors: Varun Kher, Brandon King, Daniel F. Litim et al.
DOI: 10.1103/n2yv-hlq5

Interpreting the diversity of afterglow emission from radio-detected tidal disruption events with instantaneous and delayed outflows
2026-11-3 Vol. 114 Issue 10
Authors: Yuri Sato, Mukul Bhattacharya, Jose Alonso Carpio et al.
DOI: 10.1103/zn96-2c77

Generalized chiral <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"> <mml:mrow> <mml:mi>U</mml:mi> <mml:mo stretchy="false" form="prefix">(</mml:mo> <mml:mn>1</mml:mn> <mml:msub> <mml:mo stretchy="false" form="postfix">)</mml:mo> <mml:mrow> <mml:mi>B</mml:mi> <mml:mo>−</mml:mo> <mml:mi>L</mml:mi> </mml:mrow> </mml:msub> </mml:mrow> </mml:math> : Toward a less constrained <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"> <mml:mrow> <mml:mi>Z</mml:mi> <mml:mi>′</mml:mi> </mml:mrow> </mml:math> and dark matter
2026-11-3
Authors: Ranjeet Kumar, Hemant Kumar Prajapati
DOI: 10.1103/d59r-yk66

Tracing the evolution of eccentric precessing binary black holes: A hybrid approach
2026-11-3 Vol. 114 Issue 10
Authors: Amitesh Singh, Nathan K. Johnson-McDaniel, Anuradha Gupta et al.
DOI: 10.1103/qlzw-j3yx

Meson octet in a uniform magnetic field
2026-11-3 Vol. 114 Issue 9
Authors: Prabal Adhikari
DOI: 10.1103/ldbf-16hf

Multifield stochastic inflation: Relevance of number of fields in statistical moments
2026-11-3
Authors: Tomo Takahashi, Koki Tokeshi
DOI: 10.1103/d5vm-pb3l