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Journal Information

Journal Title	PHYSICAL REVIEW A
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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

General spin and pseudospin symmetries of the Dirac equation
2015-12-31 Vol. 92 Issue 6
Authors: P. Alberto, M. Malheiro, T. Frederico et al.
DOI: 10.1103/physreva.92.062137

Adaptive identification of coherent states
2015-12-31 Vol. 92 Issue 6
Authors: Markku P. V. Stenberg, Kevin Pack, Frank K. Wilhelm
DOI: 10.1103/physreva.92.063852

Tailoring speckles with Weibull intensity statistics
2015-12-31 Vol. 92 Issue 6
Authors: João P. Amaral, Eduardo J. S. Fonseca, Alcenisio J. Jesus-Silva
DOI: 10.1103/physreva.92.063851

Stability of a Bose-Einstein condensate in a driven optical lattice: Crossover between weak and tight transverse confinement
2015-12-31 Vol. 92 Issue 6
Authors: Sayan Choudhury, Erich J. Mueller
DOI: 10.1103/physreva.92.063639

Resonance-mediated atomic ionization dynamics induced by ultraintense x-ray pulses
2015-12-31 Vol. 92 Issue 6
Authors: Phay J. Ho, E. P. Kanter, L. Young
DOI: 10.1103/physreva.92.063430

Quantum interference shifts in laser spectroscopy with elliptical polarization
2015-12-31 Vol. 92 Issue 6
Authors: Pedro Amaro, Filippo Fratini, Laleh Safari et al.
DOI: 10.1103/physreva.92.062506

Novelty, efficacy, and significance of weak measurements for quantum tomography
2015-12-30 Vol. 92 Issue 6
Authors: Jonathan A. Gross, Ninnat Dangniam, Christopher Ferrie et al.
DOI: 10.1103/physreva.92.062133

Level-resolved quantum statistical theory of electron capture into many-electron compound resonances in highly charged ions
2015-12-30 Vol. 92 Issue 6
Authors: J. C. Berengut, C. Harabati, V. A. Dzuba et al.
DOI: 10.1103/physreva.92.062717

<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi>R</mml:mi></mml:math>-matrix-incorporating-time method for<mml:math

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short and intense laser fields

Decoherence-protected spin-photon quantum gates in a hybrid semiconductor-superconductor circuit

2015-12-30 Vol. 92 Issue 6

Authors: Li Wang, Tao Tu, Bo Gong et al.

DOI: 10.1103/physreva.92.062346