Green Journals

International Approved Journals

Journal Information

Journal Title	Physics Educator
Publisher	World Scientific
ISSN	2661-3395
E-ISSN	2661-3409
Database	SCOPUS
Domain	Physical Sciences, Social 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

Comparative Analysis of Physics Textbooks in Iran and Russia
2026-10-30
Authors: M. Dadkhodaei Khargoushaki, Fatemeh Arbabifar, Fatemeh Asghari
DOI: 10.1142/s2661339526500174

From Atomic Reality to Deterministic Complexity: An Educational Framework Bridging Brownian Motion and Hyperchaotic Systems
2026-10-29
Authors: Adriano Scibilia, Luigi Fortuna
DOI: 10.1142/s2661339526500162

A Polling–Visualization–Reflection Approach to Teaching the Hanle Effect
2026-1 Vol. 08
Authors: Ra'no Sh. Sharipova, Aziza Z. Jalolova, Shavkat U. Yuldashev
DOI: 10.1142/s266133952650006x

Numerical Study of Anharmonic Oscillator Using Python Code
2026-1 Vol. 08
Authors: Sahebabegum Pathan, Naveen K. Singh
DOI: 10.1142/s2661339526500113

Evaluating Practical Methods in Secondary School Physics: Speed and Acceleration
2026-1 Vol. 08
Authors: Iain Moore, Stuart Farmer, Laura Gray
DOI: 10.1142/s2661339526500058

Bridging Theory and Practice in Physics: Kolb-Informed Learning Outcomes at a Vietnamese University
2026-1 Vol. 08
Authors: Truong Vu Duong, Luu Thi Nhan, Do Huy Diep
DOI: 10.1142/s2661339526500034

Exploring Event Distributions with a Simple Granular Flow Experiment
2026-1 Vol. 08
Authors: L. G. Vieira
DOI: 10.1142/s2661339526500149

Make Space for Place — A Review of Place-Based Science Teaching by Whitney Aragaki and Kirstin J. Milks
2026-1 Vol. 08
Authors: Julia Lorke
DOI: 10.1142/s2661339526800016

Students' Understanding of Sidereal and Tropical Years and Axial Precession: A Pre- and Post-Instruction Study
2026-1 Vol. 08
Authors: Sanjoy Kumar Pal
DOI: 10.1142/s2661339526500095

When Like Magnetic Poles Attract: Experimental Investigation and ANSYS Maxwell Simulations
2026-1 Vol. 08
Authors: Mustafa Coramik
DOI: 10.1142/s2661339526500083