Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Optics (India)
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E-ISSN	0974-6900
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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

Method of implementation of intensity encoded high speed optical oscillator using photonic band gap crystal
2026-11-6
Authors: Debashri Saha, Ayan Dey, Mir Nadim Sarfaraj et al.
DOI: 10.1007/s12596-026-03372-z

Real-time measurement of hBN quantum dots-based photodetector response and its enhancement
2026-11-6
Authors: Debojyoti Ray Chawdhury, Sugandh Sirohi, Shruti Narayanan et al.
DOI: 10.1007/s12596-026-03367-w

Research on light propagation in moving media based on the Fizeau experiment
2026-11-6
Authors: Tony Yuan, Ying Wang
DOI: 10.1007/s12596-026-03375-w

Correction: Studies on the speckle image contrast for the Glycerin flow using annular apertures
2026-11-5
Authors: W. Ali, A. Samir, J. El-Azab et al.
DOI: 10.1007/s12596-026-03364-z

Optical design and field validation of a 32-channel 865 nm 3D imaging LiDAR system for object identification in dynamic scenes
2026-11-2
Authors: Pedapudi Lavanya, Kodela Raj Kumar, V. Malathy et al.
DOI: 10.1007/s12596-026-03341-6

Interface engineering for high-performance perovskite solar cells: dual interface layers and doping control
2026-11-2
Authors: Vishal Yadav, Rahul Pandey, Jaya Madan
DOI: 10.1007/s12596-026-03330-9

Control of Raman-induced self-frequency shift using internal variables of swallowtail-type catastrophic pulses
2026-11-2
Authors: Bing Wen, Donglin Xiong, Yangbao Deng et al.
DOI: 10.1007/s12596-026-03339-0

Feature-assisted computational optical voice hiding scheme based on phase-shifting digital holography and OSELM reconstruction enhancement
2026-11-2
Authors: Liang Qi, Wenjun Xu, Yonggang Su
DOI: 10.1007/s12596-026-03353-2

Ultra-Sensitive Fabry–Pérot Pressure Sensor Based on a PDMS–Silicone Bilayer Diaphragm
2026-11-2
Authors: Zhouqi Ma, Qinpeng Liu, Yirui Li et al.
DOI: 10.1007/s12596-026-03358-x

Deciphering refractive index of analytes via machine learning over simulated grating structures
2026-11-2
Authors: Tejasva Soni, Rajib Biswas, Ritupan Sarma
DOI: 10.1007/s12596-026-03363-0