Green Journals

International Approved Journals

Journal Information

Journal Title	Indian Journal of Pure and Applied Physics
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Database	SCOPUS
Domain	Health Sciences, 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

BIO-FuseNet: A Secure Biometric Fusion Network for Iris and Face Recognition
2026-5 Vol. 64 Issue 5
DOI: 10.56042/ijpap.v65i5.27460

Theoretical Investigation and Design Optimization of a Metamaterial Enhanced THz Detector for Room Temperature Terahertz Imaging
2026-5 Vol. 64 Issue 5
DOI: 10.56042/ijpap.v65i5.28363

DC Magnetron Sputtered Oxygenated Graphitic Carbon Nitride Synthesis Without Oxygen Doping
2026-5 Vol. 64 Issue 5
DOI: 10.56042/ijpap.v65i5.27306

Performance comparison of DWDM optical system based DCF and hybrid DCF-FBG dispersion compensation techniques for different data rates and over different optical transmission lengths
2026-5 Vol. 64 Issue 5
DOI: 10.56042/ijpap.v65i5.23026

FEM-Based Analysis of Delay-Line SAW Resonator Sensors for Volatile Organic Compound Detection
2026-5 Vol. 64 Issue 5
DOI: 10.56042/ijpap.v65i5.27666

Optimized Switching Strategy for Multilevel Inverter Using Machine Learning for Minimum Voltage Distortion
2026-5 Vol. 64 Issue 5
DOI: 10.56042/ijpap.v65i5.25192

Plasmonic Enhancement in Bimetallic Ag/Au–GST–BP Multilayer SPR Structures for VOC Detection
2026-5 Vol. 64 Issue 5
DOI: 10.56042/ijpap.v65i5.28566

The Comparative Experimental Study of Smartphone-Based Measurement Techniques for Simple Harmonic Motion
2026-5 Vol. 64 Issue 5
DOI: 10.56042/ijpap.v65i5.28018

Optimization of Optimal Gain Ultra Wide Band Microstrip patch antenna for C-Band, X-Band and Ku-Band Application
2026-5 Vol. 64 Issue 5
DOI: 10.56042/ijpap.v65i5.27294

Cumulative Effect of Post-Deposition Annealing and Elevated Substrate Temperature On Structural, Electrical, Optical Properties and Wettability of RF-Sputtered ITO Thin Films
2026-5 Vol. 64 Issue 5
DOI: 10.56042/ijpap.v65i5.27239