Green Journals

International Approved Journals

Journal Information

Journal Title	Optoelectronics, Instrumentation and Data Processing
Publisher	Pleiades Publishing
ISSN	8756-6990
E-ISSN	1934-7944
Database	SCOPUS
Domain	Life 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

Bi-GRU Attention-CapsNet with Parallel Spatio-Temporal Attention-TCN Based Smart Agricultural System for Crop and Fertilizer Recommendation with Weed Detection
2026-10-26
Authors: Sukham Romen Singh, Viswanathan Ramasamy
DOI: 10.3103/s8756699026700561

Method for Detecting Gaseous Compounds in the Atmosphere Using Stepped Modulation of Diode Laser Frequency
2026-6 Vol. 62 Issue 3 Pages 343-350
Authors: N. E. Dul’tsev, E. N. Chesnokov, P. V. Koshlyakov
DOI: 10.3103/s8756699026700378

Analysis of Temperature Effect on the Planar Growth of GaAs Nanowires on the Structured Surface of Si-SiO$${}_{x}$$ Substrates Using Monte Carlo Simulation
2026-6 Vol. 62 Issue 3 Pages 324-332
Authors: S. V. Mantsurova, N. L. Shwartz
DOI: 10.3103/s8756699026700354

Two-Level System for Decomposition of Remote Sensing Data
2026-6 Vol. 62 Issue 3 Pages 287-296
Authors: A. V. Lapko, V. A. Lapko, S. T. Im et al.
DOI: 10.3103/s8756699026700317

Data Processing Technique for Identifying Reservoir Fluid Inflow during Managed Pressure Drilling
2026-6 Vol. 62 Issue 3 Pages 315-323
Authors: R. E. Shcherbakov, I. V. Matveev
DOI: 10.3103/s8756699026700342

Specific Features of the Spectral and Diffraction Characteristics of Holographic Reflective In-Coupling/Out-Coupling Gratings in Planar Waveguides
2026-6 Vol. 62 Issue 3 Pages 378-388
Authors: E. F. Pen, V. N. Zatolokin
DOI: 10.3103/s875669902670041x

Formation of Birefringent Microstructures in Fused Silica by a Subnanosecond Burst of Ultrashort Laser Pulses
2026-6 Vol. 62 Issue 3 Pages 333-342
Authors: V. S. Tsarev, G. K. Alagashev, A. G. Okhrimchuk
DOI: 10.3103/s8756699026700366

Application of a Neural Network to Predict the Trajectory of Objects Tracked in a Video Sequence
2026-6 Vol. 62 Issue 3 Pages 297-304
Authors: S. V. Savel’ev, V. P. Kosykh
DOI: 10.3103/s8756699026700329

Tunable Sum-Frequency Generation Based on a Continuous-Wave Self-Sweeping Fiber Laser
2026-6 Vol. 62 Issue 3 Pages 367-377
Authors: A. A. Krivonosov, A. Yu. Tkachenko, N. R. Poddubrovskii et al.
DOI: 10.3103/s8756699026700408

Investigation of the Effectiveness of Multi- and Hyperspectral Feature Systems in the Classification of Natural and Anthropogenic Objects
2026-6 Vol. 62 Issue 3 Pages 273-286
Authors: V. A. Aksenov, S. I. Orlov, O. I. Potaturkin et al.
DOI: 10.3103/s8756699026700305