Green Journals

International Approved Journals

Journal Information

Journal Title	Opto-Electronics Review
Publisher	Polska Akademia Nauk
ISSN	1230-3402
E-ISSN	1896-3757
Database	SCOPUS
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

Multispectral fibre-optic reflectometer with extended UV-VIS-NIR LEDs for non-destructive classification of eggshell optical signatures associated with □□□□□□□□□□□□□□□□□□□□ □□□□□□□□□□□□□□□□□
2026-11-6 Vol. 34 Issue 4 Pages 7669
Authors: Anna Pakuła, Sławomir Paśko, Piotr Bacciarelli-Grobelny et al.
DOI: 10.24425/opelre.2026.7669

Review of ground surveillance radars and optoelectronic scanning systems for ground target detection
2026-10-21 Vol. 34 Issue 4 Pages 7464
Authors: Rafał Szelech, Marek Życzkowski
DOI: 10.24425/opelre.2026.7464

Identifying heat transfer problems during vacuum anodic bonding by thermal imaging measurements
2026-10-21 Vol. 34 Issue 4 Pages 7471
Authors: Tomasz Grzebyk, Paweł Urbański, Krzysztof Stojek
DOI: 10.24425/opelre.2026.7471

Temporal-context 1D convolutional neural network for joint modulation and transmission-distance classification in visible light communication
2026-10-8 Vol. 34 Issue 4 Pages 6243
Authors: Boyong Liu, Qiyue Zhang
DOI: 10.24425/opelre.2026.6243

Topological robustness of optical skyrmions in underwater turbulent channels
2026-9-29 Vol. 34 Issue 4
Authors: Haotian Shi, Yufei Zhou, Xiaoyue Wang
DOI: 10.24425/opelre.2026.6681

From inverse error function to resolution enhancement: hardware-efficient virtual subdivision in single photon counting detectors
2026-9-17 Vol. 34 Issue 3 Pages 6090
Authors: Tomasz Litwinek, Aleksandra Krzyżanowska, Piotr Otfinowski
DOI: 10.24425/opelre.2026.6090

Integration of a Raman spectroscopy system with a low-temperature scanning tunnelling microscope under UHV conditions
2026-9-15 Vol. 34 Issue 3 Pages 6092
Authors: Michał Piskorski, Maciej Rogala, Paweł Dąbrowski et al.
DOI: 10.24425/opelre.2026.6092

Metrology-oriented bulk-optics implementation of a stochastic NOT gate: Unified error budget and tolerance analysis
2026-9-10 Vol. 34 Issue 3 Pages 3428
Authors: Oleg Angelsky, Myroslav Strynadko, Claudia Zenkova et al.
DOI: 10.24425/opelre.2026.3428

Wavelet-based image preprocessing for enhancing trajectory estimation in monocular ORB-SLAM3
2026-9-9 Vol. 34 Issue 3 Pages 3403
Authors: Adrian Kapski, Paweł Słowak, Szymon Płatek et al.
DOI: 10.24425/opelre.2026.3403

Application of ultraviolet absorption spectroscopy for the determination of nitrogen compounds in anthropogenically impacted surface waters: A case study of the Kłodnica River
2026-9-9 Vol. 34 Issue 3 Pages 5984
Authors: Aneta Olszewska, Kamil Barczak, Łukasz Drewniak et al.
DOI: 10.24425/opelre.2026.5984