# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Physics-Uspekhi |
| **Publisher** | Uspekhi Fizicheskikh Nauk |
| **ISSN** | 1063-7869 |
| **E-ISSN** | 1468-4780 |
| **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

**Mikhail Ivanovich Yalandin (on his 70th birthday)**
2026-10
DOI: 10.3367/ufne.2026.10.040226

**110th anniversary of the birth of Vitalii Lazarevich Ginzburg**
2026-10 Vol. 69 Issue 10
DOI: 10.3367/ufne.2026.10.040212

**Stimulated raman scattering and self-action of ultrashort laser pulses in a barium tungstate crystal**
2026-10
Authors: Igor O. Kinyaevsky, Valerii I. Kovalev
DOI: 10.3367/ufne.2026.10.040216

**Modeling of hydrodynamic instabilities in hypersonic flows with mach numbers <i>M</i> > 10 in a laser-driven shock tube using a KrF laser**
2026-10
Authors: Vladimir D. Zvorykin, Sergei Yu. Gus'kov, Nikolai N. Demchenko et al.
DOI: 10.3367/ufne.2026.10.040218

**Applications of semiconductor quantum wells in femtosecond lasers**
2026-10
Authors: Nataliya N. Rubtsova, Aleksandr A. Kovalev, Dmitrii V. Ledovskikh et al.
DOI: 10.3367/ufne.2026.10.040214

**Kev Minullinovich Salikhov (on his 80th birthday)**
2026-10
DOI: 10.3367/ufne.2026.10.040224

**Sensors based on a graphene/biopolymer interface for non-invasive biomarker monitoring**
2026-10
Authors: Marina B. Shavelkina, Irina V. Antonova
DOI: 10.3367/ufne.2026.10.040220

**Andrei Mikhailovich Bykov (on his 70th birthday)**
2026-10
DOI: 10.3367/ufne.2026.10.040222

**Using entropy concepts to analyze structural ordering, relaxation propensity, and glass-forming ability of metallic glasses and their melts**
2026-10
Authors: Nikolai P. Kobelev, Andrei S. Makarov, Vitaly A. Khonik
DOI: 10.3367/ufne.2026.10.040210

**Physics news on the Internet: November 2026**
2026-9
Authors: Yurii N. Eroshenko
DOI: 10.3367/ufne.2026.09.040202