# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Izvestiya Vysshikh Uchebnykh Zavedeniy. Prikladnaya Nelineynaya Dinamika |
| **Publisher** | Saratov State University |
| **ISSN** | 0869-6632 |
| **E-ISSN** | 2542-1905 |
| **Database** | SCOPUS |
| **Domain** | Health Sciences, Life Sciences, 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

**Georgy Gennadievich Malinetsky turns 70**
2026 Pages 5-8
Authors: Andrej Podlazov
DOI: 10.18500/0869-6632-003206

**Radiophysical model of the Rossler system using RC-filters**
2026
Authors: Vladimir Ponomarenko, Aleksandr Kurbako, Anatolij Karavaev et al.
DOI: 10.18500/0869-6632-003224

**Eliminating transverse vibrations on an elastic beam using absorbers**
2026
Authors: Anvar Ergashevich Kudratov, Ravshan Saparovich Khodazariv, Ozoda Olimzhonovna Yuldoshevo
DOI: 10.18500/0869-6632-003216

**Illustration of Lorentz effects using an unevenly moving breather**
2026
Authors: Alexander Goncharov
DOI: 10.18500/0869-6632-003240

**Identification of characteristics of the response to stress (tilt test) using recurrent analysis in patients with cardiovascular diseases**
2026
Authors: Anton Selsky, Mikhail Novikov, Evgenij Egorov et al.
DOI: 10.18500/0869-6632-003226

**Cyclic neurograph signal structures for modeling complex cognitive processes**
2026
Authors: Ivan Stepanyan, Vladimir Aristov, Yulia Parkhomenko et al.
DOI: 10.18500/0869-6632-003242

**Distribution of the backward volume-surface spin wave across the thickness of a tangentially magnetized ferrite plate**
2026
Authors: Edwin Lock, Sergei Gerus
DOI: 10.18500/0869-6632-003223

**Memories of pupils and colleagues of Yurii Pavlovich Sharaevskii**
2026
Authors: Maria Morozova, Sergej Grishin, Artur Davojan et al.
DOI: 10.18500/0869-6632-003236

**Multiport YIG networks for reconfigurable spin wave demultiplexing: the role of orthogonality and symmetry of waveguide topologies**
2026
Authors: Anna Manysheva, Alexey Solyanov, Aleksandr Sadovnikov
DOI: 10.18500/0869-6632-003233

**In Memory of Yuri Pavlovich Sharaevsky (October 3, 1942 – January 1, 2026)**
2026
Authors: Sergej Grishin
DOI: 10.18500/0869-6632-003209