Physics of Atomic Nuclei
Editor-in-Chief: O.D. Dalkarov

- Founded in 1965, the leading Russian journal on elementary particles and nuclei
- Focuses on experimental and theoretical studies of nuclear physics
- Coverage includes nuclear structure, spectra, and properties; radiation, fission, and nuclear reactions induced by photons, leptons, hadrons, and nuclei; fundamental interactions and symmetries; and more

*Physics of Atomic Nuclei* (Yadernaya fizika) was founded in 1965 as the leading Russian journal on elementary particles and nuclei. The topics covered are the experimental and theoretical studies of nuclear physics: nuclear structure, spectra, and properties; radiation, fission, and nuclear reactions induced by photons, leptons, hadrons, and nuclei; fundamental interactions and symmetries; hadrons (with light, strange, charm, and bottom quarks); particle collisions at high and superhigh energies; gauge and unified quantum field theories, quark models, supersymmetry and supergravity, astrophysics and cosmology. The journal is intended for researchers, nuclear engineers, and universities.

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Impact Factor: 0.458 (2018), Journal Citation Reports®

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