Journal of Russian Laser Research
Editor-in-Chief: O.N. Krokhin

- Presents original, high-quality articles that follow new developments in all areas of laser research
- Topics include laser properties, chemistry and physics; laser interaction with matter; laser thermonuclear fusion; quantum and nonlinear optics, and more
- 100% of authors who answered a survey reported that they would definitely publish or probably publish in the journal again

Journal of Russian Laser Research is based on the best Russian research in the field of lasers. It is based on research selected for its timeliness and importance to this rapidly growing field.

Research carried out under the auspices of the prestigious P. N. Lebedev Physical Institute of the Russian Academy of Sciences will form the core of this journal. Coverage includes carefully selected current research in traditional areas such as laser physics; nonlinear optics; laser-stimulated chemistry; laser applications; laser spectroscopy; laser interactions with matter and plasma; laser pumping; properties of laser beams; and solid-state, gas, liquid, chemical, and semiconductor lasers, as well as in new areas such as quantum optics and quantum information processing.

All articles are peer-reviewed.

More information is available at the editors’ website via the following link:

http://sites.lebedev.ru/JRLR/show.php?page_id=0

Impact Factor: 0.553 (2017), Journal Citation Reports®

On the homepage of Journal of Russian Laser Research at springer.com you can

- Sign up for our Table of Contents Alerts
- Get to know the complete Editorial Board
- Find submission information