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Lasers and Optics

- ▶ Features publication of experimental and theoretical investigations in applied physics
- ▶ Offers invited reviews in addition to regular papers
- ▶ Coverage includes laser physics, linear and nonlinear optics, ultrafast phenomena, photonic devices, optical and laser materials, quantum optics, laser spectroscopy of atoms, molecules and clusters, and more
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- linear and nonlinear optics
- ultrafast phenomena
- photonic devices
- optical and laser materials
- quantum optics
- laser spectroscopy of atoms, molecules and clusters
- use of laser radiation in biophotonics, chemistry and biochemistry

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