

Special Issue

Femtosecond Laser Micro/Nanofabrication

Message from the Guest Editor

The Special Issue "Femtosecond Laser Micro/Nanofabrication" seeks to promote scientific and technological research from all aspects of micro/nanofabrication connections to femtosecond laser irradiation, including basic, applied, and engineering investigations. This journal's Special Issue will publish novel research papers in cutting-edge advances related to the femtosecond laser beam processing: tree-dimensional micro/nanostructuring, two-photon polymerization, biomimetics of functional structures, fabrication of micro-optics, characterization techniques of microstructures, nonlinear phenomena in processing, interference lithography, efficient laser ablation, LIPSS, ripples, and burst-mode irradiation. The journal will publish communications, articles, and reviews that are of high quality, impact, and novelty and interesting for wide audiences of scientific and technological communities.

Guest Editor

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Message from the Editor-in-Chief

You are invited to contribute a research article or a comprehensive review for consideration and publication in *Photonics* (ISSN 2304-6732). *Photonics* is an online open access journal covering both the fundamental and applications of optics and photonics. *Photonics* strives to provide an avenue to allow authors to disseminate their scientific findings—both theoretical/ simulations and experimental works—in highly accessible peer-reviewed journal publications. The manuscript in *Photonics* will be handled with quick turnaround production processing time. We welcome authors to submit their manuscripts for publications in *Photonics*. Our goal in *Photonics* is to enable fast dissemination of high impact works to the scientific community.

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