

Femtosecond laser micromachining : photonic and microfluidic devices in transparent materials

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20425242&lokasi=lokal>

Abstrak

The book is mainly focused on micromachining of transparent materials which, due to the nonlinear absorption mechanism of ultrashort pulses, allows unique three-dimensional capabilities and can be exploited for the fabrication of complex microsystems with unprecedented functionalities.