

## Changes in refractive index of standard telecommunication fiber through exposure to femtosecond laser pulses at 810 nm

<b>Title</b>	Changes in refractive index of standard telecommunication fiber through exposure to femtosecond laser pulses at 810 nm
<b>Abstract</b>	
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<b>Journal Name</b>	Bragg Gratings, Photosensitivity, and Poling in Glass Waveguides, BThC24, 2001
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