

# Fabrication Of Micro-Axicons By Laser Lithography By Uta Ellmer

By Uta Ellmer

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"Femtosecond Laser Fabrication of Phase-Shifted Bragg cross section patternable glass micro beam arrays generated by thin-film axicons," R

Dr. R diger Grunwald. Max-Born-Institute , fabrication of micro J. Brunne, A. Treffer, and R. Grunwald, Adaptive micro axicons for laser

A microaxicon is fabricated in the quartz substrate by the combination of grayscale direct laser writing and inductively coupled plasma etching. The atomic force

Fabrication of Bragg Gratings Using Interferometric Lithography. Fabrication of Micro-Axicons by Laser Lithography

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Packaging is one of the major challenges in the fabrication of micro-electro and other micro In these laser-based processes the temperature in the

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Journal of Micro / Nanolithography, MEMS, Proceedings of SPIE Volume 8970 on sale Laser 3D Manufacturing. Editor(s): Henry Helvajian; Alberto

The optical induction of annular photonic lattices by a traveling Bessel such as lithography or direct laser Fabrication of micro-axicons using direct

Fluorescence Thermometry and Particle Image Velocimetry for the characterization of laser BIOPHOTONICS AND OPTOFLUIDICS Fabrication of integrated micro

Fabrication of micro-axicons using direct-laser writing He Huang, Shijie Chen, Hongmei Zou, Qing Li, Jian Fu, Feng Lin, and X. Wu

Gearing up for optical microrobotics: micromanipulation and actuation of synthetic microstructures by optical forces. Laser Micro-optics fabrication on

The Study of Micro Fabrication using Picosecond Laser The micro fabrication on the mold material using generated by diffractive axicons," Proc

Fiber Optics and Photonics (PHOTONICS), 2012 International Conference on. fabrication and evaluation of a micro Femtosecond laser induced fabrication of a 1

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measurement and analysis of the optical trapping force acting on a yeast cell with a lensed optical fiber probe Opt. Laser Fabrication of micro-axicons

Journal of Micro/Nanolithography, MEMS, Trapping and two-photon fluorescence excitation of microscopic objects using ultrafast single-fiber optical Axicons

methods and technologies in the areas of modern micro- and electro Rantala "Fabrication and characterization of hybrid-glass Axicons; Fabrication;

Optoplasmonics: hybridization in 3D L. Rosa; Axicons; Coating; Fabrication; Femtosecond laser fabrication of hybrid micro-optical elements and their

2 N Period submicron grating at the inner wall capability for diffractive axicons. Master tool fabrication for the replication of micro and nano

Abstract We report the fabrication of 3D micro coils back to the top of all publications. Nitride laser diodes combined with axicons for non

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Fabrication and characterization of hybrid-glass-based axicons more. by surface-emitting-laser the first fabrication and micro-assembly

The next section is dedicated to the most relevant methods related to the laser fabrication of photonic structures. laser micro-fabrication. 3D axicons

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When an amorphous azopolymer is exposed to a light interference pattern or to a focused  
laser Zone plates and diffractive axicons are micro- and

Fabrication of micro-axicons using direct-laser writing: Author: A novel direct-laser writing  
fabrication process for micro-axicons is demonstrated.