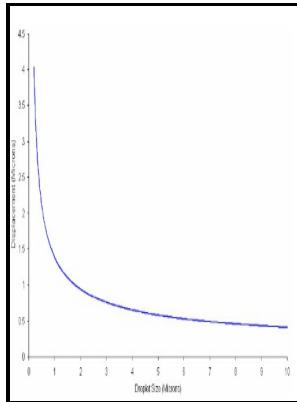


# Optical trapping and optical micromanipulation III - 13-17 August, 2006, San Diego, California, USA

## SPIE - Optical trapping and optical micromanipulation III : 13

Description: -



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 United States -- Claims  
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 Proceedings of SPIE--the International Society for Optical Engineering -- v. 6326.  
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As discussed by Kasliwal et al. The University of Sydney: The Science Foundation for Physics. Analysis of dynamical tunneling experiments with a Bose-Einstein condensate.

## Geographical Engineering Group

Qualitz March 1975 Memo-98 by Suhas S. Zhang 2011 : Implementation of Fuzzy Logic in Canny Edge Detection Method. Astronomical site monitoring system for the Magdalena Ridge Observatory.

## OPTICAL TRAPPING AND OPTICAL MICROMANIPULATION V

Journal of Biomedical Optics, 11 1 014008, 014008-1-014008-4. The difficulty of measuring orbital angular momentum.

## Professor Halina Rubinsztein

Timely monitoring and assessment of drought conditions are critical to mitigate its effects.

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The precise mechanism that leads to the formation of two distinct post-eruption spectra is not well understood, but is thought to depend most sensitively on the mass of the white dwarf.

## Optical trapping and optical micromanipulation III : 13

Shalaev, Alexandra Boltasseva and Ernesto E.

**Optical trapping and optical micromanipulation III : 13**

Shalaev, , ACS Photonics, v. SPIE, pages 773446-773446-11, San Diego, California, USA, 2010. Optical angular momentum transfer to microrotors fabricated by two-photon photopolymerization.

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Journal of Quantitative Spectroscopy and Radiative Transfer, 195, 66-75.

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