

Structured Light Fields: Applications In Optical Trapping, Manipulation, And Organisation (Springer Theses) By Mike Wördemann

By Mike Wördemann

Structured Laser Light. lasers are the first choice for producing a line in the 3D light-sectioning method. Fields of Application

Mike Wördemann light fields and their applications in optical trapping, of the thus created structured light fields in optical

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Structured light is a well-known technique for capturing 3D surface measurements but has yet to achieve satisfactory results for applications demanding high

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Structured Light Fields Optical Trapping, Manipulation, and Organisation. field of structured light fields and their applications in optical trapping,

May 01, 2013 One hour webinar that introduces you to the measurement profilometry technology and focuses on the implementation of structured light for damage assessment

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Researchers at the University of the Witwatersrand in Johannesburg have demonstrated that laser light traveling along a helical path through space, can accelerate and

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structured light aware mobile applications %X This paper presents a light ray optical incident and reflected ray fields on the

Structured Light and Its Applications An Introduction to Phase-Structured Beams and written by the leading people in the field; From theory to applications

Combining two structured light fields (left) with opposite helicities, the research team created a rotating light field whose intensity petals speed up as they spin

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