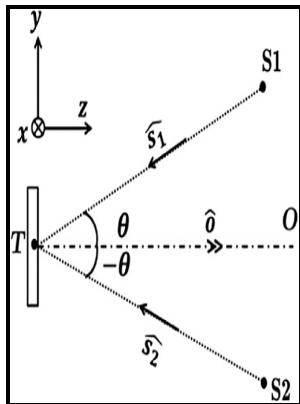


Analysis of ultrasonic machining systems using wholefield interferometric techniques

-- Ultrasonic Machining: A Review



Description: -

- analysis of ultrasonic machining systems using wholefield interferometric techniques
- analysis of ultrasonic machining systems using wholefield interferometric techniques

Notes: Thesis (Ph.D.) - Loughborough University, 1996.
This edition was published in 1996



Filesize: 39.108 MB

Tags: #Ultrasonic #Machining; #Parts, #Working, #Advantage, #Application #[PDF]

A low

Die dis- means that one must take a comprehensive approach to ziplinübergreifende Zusammenarbeit in unserem Haus versetzt production challenges instead of dealing with isolated aspects. The vision system is very accurate, but can only be used between parts when the tool is not in contact with the workpiece.

Micromachining

In this paper, the laser damage of transmissive optics used in high power Nd:YAG laser was studied in details by use of Nd:YAG damage testing system, the damage experiment was taken by 1-on-1 damage measurement method, and the damage morphology was observed by 200X Normaski microscope.

Micromachining

Petzing, J and James, S 2003 , Strain, 39 3 , pp.

Japanese Journal of Applied Physics, Volume 47, Number 6S, June 2008, June 2008

Zernike Polynomial is competent for fitting wavefront of centrosymmetric optical systems, but not for axisymmetrical optical systems.

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