

# Ultrafast lasers probe phenomena in bulk and microstructure semiconductors - 25-26 March, 1987, Bay Point, Florida

**SPIE - california edison system: Topics by Science.gov**

Description: -

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Transients (Electricity) -- Congresses.

Microstructure -- Congresses.

Laser spectroscopy -- Congresses.

Picosecond pulses -- Congresses.

Semiconductors -- Congresses. Ultrafast lasers probe phenomena in bulk and microstructure semiconductors - 25-26 March, 1987, Bay Point, Florida

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Dbs Catalogue -- 63-515

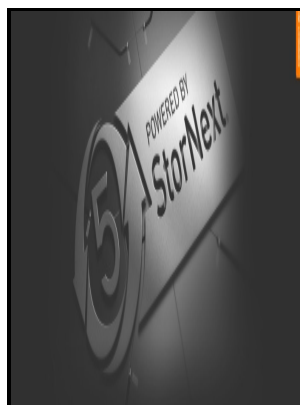
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Proceedings of SPIE--the International Society for Optical Engineering ; Ultrafast lasers probe phenomena in bulk and microstructure semiconductors - 25-26 March, 1987, Bay Point, Florida

Notes: Includes bibliographical references and index.

This edition was published in 1987



Filesize: 65.14 MB

Tags: #Ultrafast #lasers #probe #phenomena #in #bulk #and #microstructure #semiconductors #(Conference)

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Buffalo, New York, metropolitan 91-15271 wage survey. Along with the high quality seawater, the location provides small climatic variation and a stable biomass throughout the year. Comprehensive trade-off studies of several proposed transportation systems were conducted to determine which components would form the final proposed system.

## Ultrafast lasers probe phenomena in bulk and microstructure semiconductors (1987 edition)

The pathologic findings reported have differed among studies, potentially reflecting differences in type of diabetes, study methodology, or glycemic control of study participants. Nougés, Proc SPIE 3798, 17-21 1999 83.

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However, there is no direct link between a type of placental pathology and the infant's adverse outcome or his neurological risk.

## Ultrafast laser probe phenomena in bulk and microstructure (Conference)

More detailed and up-to-date information is readily available by contacting the original vendor publications.

## Full text of catalog of United States government

Conclusions This study shows that the mix of fee-for-service and MA enrollees, demographic characteristics of populations, and plan-specific factors can all play a role in observed regional variations. Analysis of the seismic lines and models' results show that: i subsidence of the basins is controlled by high-angle normal faults and by flow of the lower crust, ii basins share a common history, and iii there are significant differences in the

way brittle strain was partitioned in the basins, a feature frequently observed in rift basins.

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### **Ultrafast lasers probe phenomena in bulk and microstructure semiconductors : 25**

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