

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

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

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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Dbis Catalogue -- 63-515

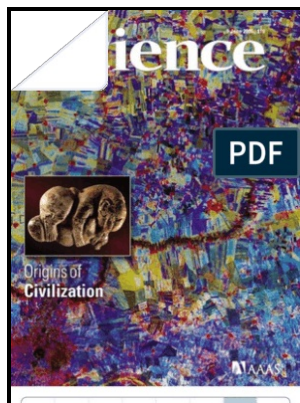
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Proceedings of SPIE--the International Society for Optical Engineering ; Ultrafast lasers probe phenomena in bulk and microstructure semiconductors - 25-26 March, 1987, Bay Point, Florida

Notes: Includes bibliographical references and index.

This edition was published in 1987



Filesize: 57.14 MB

Tags: #Metallurgical #Society

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The efforts of this group included defining the problem, conducting a market analysis, formulation of a demand model, identification and evaluation of design drivers, and the systematic development of a solution.

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The timing of the warming was in phase along each glider line but out of phase with equatorial SST anomalies, suggesting a decoupling of tropical and mid-latitude dynamics. Originating sites for all telemedicine consultations between July 1996 and December 2013 were geocoded using ArcGIS software.

california edison system: Topics by Science.gov

Emphasis is on technology, devices, systems, and know-how to acquire and move warfighting information and to deny these capabilities to the enemy. Torner, OSA Annual meeting, Rochester, N. When the data are split among new and existing homes, however, PV system premiums are markedly affected.

Metallurgical Society

The combined use of state of the art seafloor mapping and exploration tools provides a uniquely detailed view of the morphology within an active submarine canyon. Florence, South Carolina, metrop 91-7742 wage survey.

Metallurgical Society

There was no long-term trend detectable in total zooplankton carbon biomass, in marked contrast to a decline in zooplankton displacement volume in both regions. Hagan, in Nonlinear and Quantum Optics, ed.

Full text of catalog of United States government

Three large impact craters can be seen located in a region of fractured plains.

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Although the gross pattern of worldwide seismicity contributed to the formulation of the plate tectonic hypothesis, it is the space-time characteristics of this seismicity that may contribute more toward understanding the kinematics and dynamics of the driving mechanism long speculated to originate in the mantle. Vol 91-7989 of optimal output feedback theory. The three-year program awards fellowships to recent outstanding graduates to support their study and research leading to doctoral degrees in specified disciplines such as electrical engineering, computer sciences, material sciences, applied physics, and ocean engineering.

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

Chase, in Handbook of Laser Science and Technology; supplement 2: Optical Materials, section 8, pp.

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