

Ceramics and inorganic crystals for optics, electro-optics, and nonlinear conversion - 15-16 August 1988, San Diego, California

The Society - Photonics & Sensors

Description: -

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Marine geophysics.

Gravity -- Measurement.

Crystals -- Congresses.

Optical materials -- Congresses.

Electrooptical devices -- Materials -- Congresses. Ceramics and inorganic crystals for optics, electro-optics, and nonlinear conversion - 15-16 August 1988, San Diego, California

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v. 968.

Proceedings of SPIE--the International Society for Optical Engineering ;

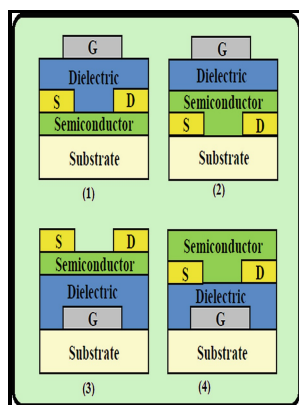
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PUBLICATIONS

This property is exhibited by a special silicate that is a rare form of a gemstone found in nature — opal. Government has certain rights in this invention pursuant to Contract No. Günter, High-resolution Laser Lithography System Based on Two-dimensional Acousto-optic Deflection, Rev.

Nonlinear Optics (3rd Edition)

Mode-locking as a technique for creating ultrashort laser pulses had just been invented, and he was the first to create plasmas in gases by amplified single ultrashort laser pulses. By tuning the material appropriately, the optical element would focus the light on different photodetectors.

KIT

Veronis, Near total resonant light absorption in a graphene monolayer at multiple tunable wavelengths with aperiodic multilayer structures, Conference on Lasers and Electro-Optics, CLEO: 2015, May 10-15 2015, San Jose, CA, JTU5A. Therefore, each hologram would correspond in fact to many closely spaced in k-space holograms, effectively broadening the Bragg peak.

GEORGIOS VERONIS

The halides, and the oxides and their derivatives are illustrative examples. Optics Communications, 144 4-6 252-258. Seongjae Cho, Stanley Cheung, Changjae Yang, Hyungjin Kim, Euijoon Yoon, S.

Multiplexing and selective updatable fixing and erasing of volume holograms in photorefractive media and second harmonic generation in photorefractive media by optically induced periodic poling

Suter, Reflection Spectroscopy of Spin-Polarized Atoms Near a Dielectric Surface, J. The solution can then be subjected to an electrical field which causes the dissolved dipoles to align themselves in the field.

OSA

Without reduction, the crystal is transparent in visible light. Lasers and Electro Optics CLEO , Baltimore, MD, vol.

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