

Nonlinear materials, devices, and applications - 24-25 January 2000, San Jose, California

SPIE - Fundamentals of phase

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Nonlinear oscillators -- Congresses.

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Congresses. Nonlinear materials, devices, and applications - 24-25

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Småskrifter fra Københavns universitet, Institut for kultursociologi ; hæfte 7

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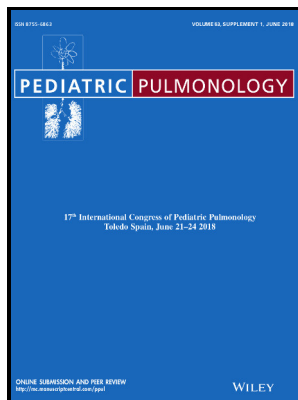
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Ross, and Jeong Gon Son.

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Metal Oxide Surfaces and Their Interactions with Aqueous Solutions and Microbial Organisms

Thus, polarization states of individual focal spots in 3D multifocal arrays have been controlled to achieve parallelism in the dimension of the polarization states. A threshold of fluorescence intensity was applied to exclude areas with fluorescence intensity signals below the threshold. Light Guidance Through void: Silicon Slot Waveguides and Their Rigorous Characterization.

Broadband 200

Thus, the no-flow boundary has a min.

Vivek Subramanian's List of Publications

IEEE Journal of Quantum Electronics, 50 12 , pp. Some of these projects were funded by Bookham

Multicrystal harmonic generator compensates for thermally induced phase mismatch

Nano Letters 2017, 17 2 , 1233-1239.

Two

Hydrogen Distribution and Electronic Structure of TiO₂ 110 Hydrogenated with Low-Energy Hydrogen Ions.

Resistive switching materials for information processing

The receptor expression level was based on analysis of clinical PK data of several mAbs against membrane-associated receptors. We present synthetic and field examples to illustrate the procedures and demonstrate the validity and applicability of the proposed approach.

Resistive switching materials for information processing

Optics and Laser Technology, 120. Therefore, AlexaFluor-647 was selected for antibody labeling and cytoplasm was stained using a green channel emitting dye, carboxyfluorescein succinimidyl ester CFSE. Multifunctionality and control of the crumpling and unfolding of large-area graphene.

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