

Nonlinear Photonic Crystals

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Nonlinear Crystals A nonlinear crystal is an optical crystal that possesses a strong nonlinear dielectric response function to optical radiation.

Periodic, quasi-periodic, and random quadratic -

How to Cite. Arie, A. and Voloch, N. (2010), Periodic, quasi-periodic, and random quadratic nonlinear photonic crystals. Laser & Photon. Rev., 4: 355-373. doi: 10

Nonlinear Photonic Crystals: Richard E. Slusher, -

Nonlinear Photonic Crystals [Richard E. Slusher, Benjamin J. Eggleton] on Amazon.com. *FREE* shipping on qualifying offers. Nonlinear optical studies of periodic

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Nonlinear photonic crystal (NPC) is a kind of processed ferroelectric crystal, in which partial domains are reversed by applying high voltage electric field.

SPIE | Proceeding | Nonlinear photonic crystals in -

Nonlinear photonic crystals in chalcogenide films. C. Grillet; We show that marrying photonic crystal and a new class of highly non linear material,

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Bloch modes and self-localized waveguides in nonlinear photonic crystals Bj rn Maes, Peter Bienstman, and Roel Baets

Optical lattices as nonlinear photonic crystals | -

Optical lattices as nonlinear photonic crystals Dragomir N. Neshev, a Andrey A. Sukhorukov, a Arnan Mitchell, b Christian R. Rosberg, a Robert Fischer, a

Nonlinear photonic crystals (eBook, 2003) -

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Nonlinear Photonic Crystals - Bokus.com -

Inbunden, 2002. Pris 1975 kr. K p Nonlinear Photonic Crystals (9783540439004) av Richart E Slusher, Benjamin J Eggleton, Murray Hill p Bokus.com

Photonic crystal - Wikipedia, the free -

A photonic crystal is a periodic optical nanostructure that affects the motion of photons in much the same way that ionic lattices affect electrons in solids.

Optical chaos in nonlinear photonic crystals -

arXiv:physics/0202048v1 [physics.optics] 18 Feb 2002 Optical chaos in nonlinear photonic crystals Kirill N. Alekseev^{1,2,3} , Aleksey V. Ponomarev^{3,4}

Coherent and Nonlinear Optics of Photonic Crystals -

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Nonlinear photonic crystals for passive switches -

Nonlinear photonic crystals have been extensively studied theoretically, 5,6,7 but less has been done experimentally 4,5,6,7,8 in part due to fabrication issues.

Nonlinear photonic crystal fibres: pushing the -

The strong waveguide dispersion in photonic crystal fibres (PCFs) provides unique opportunities for nonlinear optics with a zero-dispersion wavelength λ_0 far below

Nonlinear photonic crystal - Wikipedia, the free -

Nonlinear photonic crystals are usually used as quasi-phase-matching materials. They can be either one-dimensional or two-dimensional.

Periodic and quasi-periodic nonlinear photonic -

Proc. SPIE 6604, 14th International School on Quantum Electronics: Laser Physics and Applications, 66041A (March 05, 2007); doi:10.1117/12.726975

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