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Profile for Anatoly V. Efimov -

Ion Beam Materials Lab; MaRIE; "Scattering of continuous waves on solitons in photonic crystal fibers", Proceedings of the SPIE

<http://www.lanl.gov/expertise/profiles/view/anatoly-efimov>

Photonics - Wikipedia, the free encyclopedia -

Microphotonics and nanophotonics usually includes photonic crystals and solid state devices on Indium phosphide material system. Silicon photonics is an active

<http://en.wikipedia.org/wiki/Photonics>

SPIE | Volume - Conference Proceedings -

[SPIE Proceedings] Photonic and Phononic Crystal Materials and Devices X. Volume 7609 Photonic and Phononic Crystal Materials and Devices X.

<http://proceedings.spiedigitallibrary.org/volume.aspx?volumeid=542>

SPIE | Optical Engineering | Photonic crystal -

Photonic crystal fibers (PCF) were recently proven to be very appealing devices allowing obtaining controlled dispersion characterization, nonlinear effects, and

<http://opticalengineering.spiedigitallibrary.org/article.aspx?articleid=1101970>

Simulation of complex photonic materials and -

Proceedings of the SPIE these novel complex photonic materials and devices. the functionality of complex layered planar photonic crystals and

<http://adsabs.harvard.edu/abs/2004SPIE.5508..143H>

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International Journal of Information Research and -

hence such optical devices have permeability and conductivity of the material and of XOR Logic Gates based on Photonic Crystals , Proc. of SPIE,

<http://www.ijirr.com/sites/default/files/issues/0350.pdf>

Photonic crystals and light localization in the -

(PGB) materials, also called photonic crystals, "Proceedings of the NATO Optoelectronic Devices --Patterned Photonic Crystal Waveguides

<http://www.worldcat.org/title/photonic-crystals-and-light-localization-in-the-21st-century/oclc/844057426>

SPIE | Volume -

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<http://spiedigitallibrary.org/volume.aspx?volumeid=387>

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The light wavelength dependence and the effects of material anisotropy in the photonic band active photonic crystal devices by Proceedings of the

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<http://citeseerx.ist.psu.edu/showciting?cid=3772761>

Photonic Crystals Tutorial - Ab Initio Physics Research -

Photonic Crystals: SPIE Short Course. My most recent lecture materials are from my short course (SC608)

<http://ab-initio.mit.edu/photons/tutorial/>

SPIE | Book Content -

paying special attention to the link between the problem of propagation in an infinite periodic device and for photonic crystals. Proceedings of SPIE

<http://ebooks.spiedigitallibrary.org/content.aspx?bookid=160§ionid=31560308>

SPIE | Journal of Nanophotonics | Photonic -

Photonic crystal dumbbell resonators in silicon and Silicon-on-insulator photonic crystal miniature devices with slow light Proceedings of SPIE

<http://nanophotonics.spiedigitallibrary.org/article.aspx?articleid=1679512>

Photonics Spectra - Official Site -

Ophthalmology Devices Market Set to Expand; Materials, Chemicals & Coatings; SPIE Optics & Photonics 2015.

<http://www.photonics.com/>

Nano-imprint fabrication and light extraction -

a period of ~500nm in the OLED device emitting at fabrication and light extraction simulation of photonic crystals on Proceedings of SPIE

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Optiwave -

SPIE DSS Expo is the key exhibition optical materials, OptiFDTD provides two simulation engines for modeling photonic crystal devices and

<http://optiwave.com/>

OSA | Miniature adjustable-focus endoscope with a -

Photonic Networks and Devices; Other for endoscopy, Proc. SPIE system adopting a liquid crystal lens with an electrically

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Characterization of polycrystalline silicon-based -

Special Section on Nanophotonic Materials and Devices. Characterization of polycrystalline silicon-based photonic crystal-suspended membrane Proceedings of SPIE

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Design and tolerance analysis of photonic crystal -

Design and tolerance analysis of photonic crystal slabs with Guangdong University of Technology, Faculty of Materials and Energy Proceedings of SPIE

<http://opticalengineering.spiedigitallibrary.org/article.aspx?articleid=1158457&journalid=92>

Photonic crystal - Wikipedia, the free -

This opened the way to fabricate photonic crystals in semiconductor materials by borrowing "Specifically what makes our device unique is its ability to

http://en.wikipedia.org/wiki/Photonic_crystal

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http://www.cudos.org.au/reports/2003/2003_21_Publications.pdf

Centrifugation and spin-coating method for - -

Centrifugation and spin-coating method for fabrication of three-dimensional opal and inverse-opal structures as photonic crystal devices. Society of Photo-Optical

<http://nanolithography.spiedigitallibrary.org/article.aspx?articleid=1097559>

IEEE Xplore Abstract - Photonic crystal and -

The presentation will survey work on various planar photonic crystal and wire device structures realised both in material photonic crystals with

http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=1264564

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<http://www.amazon.com/Photonic-Crystal-Materials-Devices-Proceedings/dp/0819470767>

Guest Editorial: Organic Light-Emitting Materials -

Organic Light-Emitting Materials and Devices. Franky So; Chihaya Adachi Compared to liquid crystal displays Proceedings of SPIE

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Improving the vertical light-extraction efficiency -

with deeply etched photonic crystals Engineering & Materials Science Physics & Astronomy. Proceedings of SPIE

http://www.experts.scival.com/sdu/pubDetail.asp?id=84908307506&o_id=1

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W.J. (2003) Organic Photonic Materials and Devices. Proceedings of Organic Photonic Materials and Devices. Proceedings of SPIE, materials consisting of M

<http://www.scirp.org/reference/ReferencesPapers.aspx?ReferenceID=1535296>

Liang-Chy Chien | Kent State University -

in displays electro-optical and photonic devices. liquid crystal materials to encapsulated liquid crystal, carbon nanotube, and dye, SPIE

http://www.kent.edu/cpip_new/profile/liang-chy-chien

SPIE | Journal of Photonics for Energy | Photonic -

We review recent work on photonic-crystal fabrication using soft -lithography Proceedings of SPIE Fundamentals of Infrared Detector Materials

<http://photonicsforenergy.spiedigitallibrary.org/article.aspx?articleid=1306894>

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Light-emitting biological photonic crystals: the bioengineering of metamaterials Author(s): Melanie Kucki; Stefan Landwehr; Harald

<http://spie.org/Publications/Proceedings/Volume/6182>

Photonic fiber and crystal devices: advances in -

PhotonicFiberandCrystal Devices: SPIE Volume8497 Proceedings of SPIE0277 Photonic fiber and crystal devices: advances in materials and innovations in

<http://www.gbv.de/dms/tib-ub-hannover/730341275.pdf>

MOEMS tunable optical filter based on photonic -

MOEMS tunable optical filter based on photonic crystals. Huibing Mao its releasing for silicon on insulator MEMS/MOEMS device Proceedings of SPIE

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