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2008 International Society for Optical Engineering (SPIE) of the SPIE, the International Society for Laser Front Facets, Photonic West, San Jose,

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Proc. SPIE 2695, Functional Photonic and Fiber Devices, 380 (January 10, 1996); doi:10.1117/12.229969

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Advanced Photon Counting Techniques V) (SPIE - International society for optics 2004 Society of Photo-Optical (SPIE photonic west - S. Jose - January)

Spie | proceeding | functional photonic crystal

Joel Villatoro; Vittoria Finazzi and Valerio Pruneri "Functional photonic crystal fiber sensing devices", Proc. SPIE 8307, Passive Components and Fiber-Based Devices

Photonic bandgap fibers & devices group - rle at

Fibers are among the earliest forms of human expression, yet surprisingly have remained unchanged from ancient to modern times. Can fibers become highly functional

Evl | electronic visualization laboratory

Conference on Integrated Optics & Optical Fiber San Jose, California, January 20, 2001 Stereoscopic Display Devices, Proceedings of SPIE,

Whiting school of engineering | kang, jin u

Fellow of SPIE (International Society of Photonic Jin U. Kang, "Fiber Optic Devices for maintaining photonic crystal fiber. Optical Engineering.

Photonic crystal thz fibers and functional fiber

Project summary In the emerging field of THz science there is a current lack of options for low-loss broadband transmission fibers and for functional fiber-based devices.

Low voltage misalignment-tolerant optical

provide design solutions for active and passive photonic devices, including fiber Misalignment-Tolerant Optical Modulator for 1.5 30 international

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Modeling, simulation, and verification of photonic

Optical links and photonic integrated circuits require integration of photonic and electronic devices at chip, module, or board level. The complexity of such systems

Jimmy xu - laboratory for emerging technologies

Electrochemical Society Proceedings SPIE Photonics West, San Jose, CA, January coupling with high Q optical mode . (invited) SPIE Photonic

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Curriculum vitae - university of texas at san antonio

optic gas sensors, Proc. of SPIE Proceedings, Vol. 2695, San Jose, CA 1996, January 1, 1986- August 30, 1986. Society of Photo-Optical

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We report on a functional, highly reproducible and cost effective sensing platform based on photonic crystal fibers (PCFs). The platform consists of a centimeter

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Passive technologies for future large-scale

24 January 2011; San Francisco, CA, USA. SPIE: Proceedings of the Optical Fiber Communication Conference; 25 February 1 March 1996; San Jose, CA,

Michael lebby | linkedin

San Jose, California manufacturing SPIE: Engineering a for current and next-generation photonic devices. "On-silicon" III-V technologies enable an

Photonics - wikipedia, the free encyclopedia

Photonics science includes the generation, emission, transmission, modulation, signal processing, switching, amplification, and detection/sensing of light. Though

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Symposium on Novel Light Sources and Photonic Devices in Optical Imaging I, San CA 1/31/2012, January/February San Jose (CA), May , CThR1 Optical Society

Waveguide and guided-wave devices consisting of

We report a strategy for the industrialization of photonic-crystal-based optical devices, starting with a review of the requirements for passive photonic crystal

Ittc | the information and telecommunication

San Jose, CA, 1989, pp. 26-30. (International Society of Optical Engineering) Proceedings of the 1996 International Geoscience and Remote Sensing

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Polarization control photonic functional devices

Abstract Polarization control photonic functional devices based on quantum well structures for application to advanced fiber communications are described.

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Conference proceedings - university of california,

San Jose, California, January 24-29, Nanostructured Materials and Devices (Electrochemical Society Proceedings, Optical Society of America, FG6, 1996.

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Implementation of three functional devices using

Wen Zhu; Li Qian and Amr S. Helmy" Implementation of three functional devices using erbium-doped fibers: an advanced photonics lab ", Proc. SPIE 9665, Tenth

Numerical techniques for modeling guided-wave

150. IEEE JOURNAL OF SELECTED TOPICS IN QUANTUM ELECTRONICS, VOL. 6, NO. 1, JANUARY/FEBRUARY 2000 Numerical Techniques for Modeling Guided-Wave Photonic Devices