

Download Optoelectronic Devices And Integration Ii Proceedings Of Spie

Superluminescent diode monolithically integrated with novel Y-branch by bundle integrated waveguide for fiber optic gyroscope Author(s): Lu Wang; Ling-Juan Zhao; Wei-Xi Chen; Jiao-Qing Pan; Fan Zhou; Hong-Liang Zhu

PROCEEDINGS VOLUME 10019 Optoelectronic Devices and Integration VI . Editor(s): Xuping ...
Proceedings of SPIE Silicon nitride grating waveguide based directional coupler Author(s) ...

Bücher (Fremdsprachig) Wählen Sie die Abteilung aus, in der Sie suchen möchten.

With 2,000 papers and presentations, SPIE OPTO is the most important optoelectronics conference in the field. Topics include on silicon photonics, photonic crystals, optoelectronics, semiconductor lasers, quantum dots, and nanophotonics. This conference addresses the latest developments in a broad range of optoelectronic technologies and their integration for a variety of commercial applications.

Author(s), "Title of Paper," in Optoelectronic Devices and Integration II , edited by Xuping Zhang, Hai Ming, Maggie Yihong Chen, Proceedings of SPIE Vol. 6838 (SPIE, Be llingham, WA, 2008) Article CID

Title: Optoelectronic Materials and Devices II : Desc: Proceedings of a meeting held 2-5 November 2007, Wuhan, China. At Asia-Pacific Optical Communications

Optoelectronic Devices and Integration V Editor(s): Xuping Zhang ; Hai Ming ; Changyuan Yu For the purchase of this volume in printed format, please visit Proceedings.com

View program details for SPIE/COS Photonics Asia conference on Optoelectronic Devices and Integration VIII

Title:Optoelectronic Devices and Integration IV Desc:Proceedings of a meeting held 5-7 November 2012, Beijing, China.At Photonics Asia Series:Proceedings of SPIE Volume 8555 Editor:Zhang, Xuping ISBN:9780819493101 Pages:410 (1 Vol) (approx) Format:Softcover Publ:SPIE - International Society For Optics and Photonics POD Publ:Curran Associates ...

SPIE OPTO, the Optoelectronics and Photonic Materials and Devices Conference, part of Photonics West 2017 in San Francisco, California See the latest research at OPTO , part of SPIE Photonics West, on silicon photonics, photonic crystals, optoelectronics, semiconductor lasers, quantum dots, and nanophotonics.

Other Files :