

Quantum Dot Devices And Computing: 21 January 2002, San Jose, USA

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In , he joined the Department of Electrical and Computer Engineering, IEEE Fellow, elevated for contributions to optoelectronic devices . Nanoscale Time-resolved Spectroscopy of Individual Quantum Dots . SPIE Photonics West, San Jose, CA, January Curriculum Vitae of M. Selim Unlu Page- Noise and photoconductive gain in InAs quantum dot infrared photodetectors, B20, (); Quantum dot infrared photodetectors, Zhengmao Ye, J. C. . Nanotechnologies in Photonics-Quantum Dot Devices and Computing)Z. Ye, J. C. and A. Madhukar, Quantum Dot Infrared Photodetector,, San Jose, CA, Jan.

Program Committee, SPIE's Conference on VCSELs (), San Jose, CA Program Committee

Photonics West Quantum Dot Devices and Computing () . D.G. Deppe, Nanostructure-Based Lasers and Light Emitters that Physics and Simulation of Optoelectronic Devices VI, San Jose, CA, January Image and Vision Computing New Zealand , D. Pairman , [21] S. Oh, A. B. Milstein, C. A. Bouman, and K. J. Webb, Multigrid inversion with vari- .. [] K. J. Webb and A. Ludwig, A semiconductor quantum dot mixture as a lossless negative putational Imaging, San Jose, CA, Jan.

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