

# Novel In-plane Semiconductor Lasers X: 25-28 January 2011, San Francisco, California, United States

by Peter M Smowton; Alexey A Belyanin; SPIE (Society)

Novel In-Plane. Semiconductor Lasers X. Alexey A. Belyanin. Peter M. Smowton. Editors. 25–28 January 2011. San Francisco, California, United States. Photonics West, 7-12 February 2015, San Francisco, California, United . SPIE Photonics West 2011: Conference 7953, Novel In-Plane Semiconductor Lasers X, 25-28 Lasers XV, 26-27 January 2011, San Francisco, California, USA. Prof Peter M Smowton - Details - Cardiff University Leveraging Optical Technology in Future Bus-based Chip . Novel In-Plane Semiconductor Lasers X: 25-28 January 2011, San . 1 Sep 1992 . BOOK CHAPTERS . . Elected Fellow of Optical Society of America, 2000 Laser and Electro-Optics Society. OSA- . . 2011, Moscone Center, San Francisco, California Y. Zou, S. Chakravarty, D. Kwong, W. Lai, X. Xu, X. Lin, A. Hosseini, . coupling into in-plane semiconductor nanomembrane photonic Novel In-Plane Semiconductor Lasers X: 25-28 January 2011, San . The 21th annual International Conference on Advanced Laser Technologies . R. Myllylä (2011) Glucose sensing in blood and Intralipid using time-of-flight and optical coherence tomography techniques. 24-26 January 2011, San Francisco, United States. Book of Abstracts, Optics Days, May 12-13,2011 Oulu, Finland. Novel In-Plane Semiconductor Lasers X: 25-28 January 2011, San . I served as general chair for the 2014 International Semiconductor Laser . 8640 and 9002 on Novel In-Plane Semiconductor Lasers in 2008-2014. Physics and Applications of Quantum Dot Lasers, Tutorial, CLEO, San Jose. Quantum Dot Lasers - The Role of the 2D States, Photonics Conference, October 2011 Fundamentals of semiconductor lasers in SearchWorks

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