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<http://eprints.soton.ac.uk/367780/>

Title Nonlinear silicon photonics Author(s) Tsia, -

In Proceedings of SPIE, 2010, v. 7719, article no. 771904 Silicon Photonics and Photonic Integrated Circuits II, edited by Giancarlo Cesare Righini,

<http://hub.hku.hk/bitstream/10722/129706/1/Content.pdf?accept=1>

Mohamed A. Swillam - American University in Cairo -

silicon photonics, Swillam, M. H. Bakr, X. Li and J. Deen, Efficient the beam propagation method, SPIE Photonics North, Proceedings of SPIE

<http://www.aucegypt.edu/research/jameel/people/Pages/MohamedASwillam.aspx>

Silicon photonics: optical modulators | Leon -

Silicon photonics: optical modulators. Uploaded by Proceedings of SPIE Silicon in nature has a centrosymmetric crystal structure and has no Pockels effect.

http://www.academia.edu/2616306/Silicon_photonics_optical_modulators

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Stress Induced Effects for Advanced Polarization -

Linked References. L. Pavesi and D. Lockwood, Eds., Silicon Photonics, Springer, Berlin, Germany, 2004. Q. Xu, S. Manipatruni, B. Schmidt, J. Shakya, and M. Lipson

<http://www.hindawi.com/journals/aot/2008/689715/ref/>

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Proceedings of SPIE (February 12 2009)

<http://opticalengineering.spiedigitallibrary.org/article.aspx?articleid=1680627%20&journalid=92>

SPIE | Journal of Nanophotonics | Luminescence of -

Journal of Photonics for Energy; James Carey and Eric Mazur "Luminescence of black silicon", J. Nanophoton. 2(1), 021770 (February Proceedings of SPIE

<http://nanophotonics.spiedigitallibrary.org/article.aspx?articleid=1227717>

Silicon Photonics | (2006) | Publications | Spie -

Integrated silicon photonic circuit: monolithic 8-channel modulator, tap, vertical coupler, and flip-chip mounted photodetector array Author(s

<http://spie.org/Publications/Proceedings/Volume/6125>

SPIE | Journal of Photonics for Energy | -

Simultaneous optical and electrical modeling of plasmonic light trapping in thin-film amorphous silicon J. Photonics for Proceedings of SPIE

<http://photonicsforenergy.spiedigitallibrary.org/article.aspx?articleid=2119107>

Dr. ir. Katrien De Vos - Photonics Research Group -

Dr. ir. Katrien De Vos . Biosensors in silicon on insulator, Proceedings of SPIE Photonics West 2009 West 2007: Silicon Photonics II

<http://photonics.intec.ugent.be/contact/people.asp?ID=153>

Integrated Photonics Research in China | Optics & -

Integrated photonics "Development of Optical Polymer Waveguide Devices," Proceedings of SPIE 7605 (2010). >> X. Chen >> S. Feng et al. Silicon Photonics:

http://www.osa-opn.org/home/articles/volume_22/issue_9/features/integrated_photonics_research_in_china/

Spintronics III : 1 - 4 August 2010, San Diego, -

Proceedings of SPIE, 77600J Silicon spintronics at room temperature San Diego, California, United States ; [part of SPIE optics + photonics] Subject: Bellingham, Wash., SPIE

<http://www.gbv.de/dms/tib-ub-hannover/64274730x.pdf>

Photonics Laboratory - Conferences and -

Conferences and Proceedings SPIE Photonics West 2015, San Francisco "Effective antireflection properties of porous silicon nanowires for photovoltaic

<http://photonics.kaust.edu.sa/Pages/Publications-Conferences-and-Proceedings.aspx>

S. Yliniemi, J. Albert, A. Laronche, Q. Wang, and -

phosphate glass, in Integrated Optics, Silicon Photonics, and Society of Photo Optical Instrumentation Engineers in Proceedings of

<http://lib.tkk.fi/Diss/2007/isbn9789512287567/article5.pdf>

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Journal of Photonics for Energy; on the front side of multicrystalline silicon solar cells, Proceedings of SPIE

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Recent results in silicon photonics at the University of Southampton G. T. Reed; Proceedings of SPIE A complete design flow for silicon photonics

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