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

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>

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Title Author(s) Publication 2010-04-13 Wehrspohn, -

(eds.). Proceedings of SPIE: Volume 7725 : Proceedings of Photonics for Solar Energy Silicon solar cells prospered primarily due to the developments

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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>

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Publications | Nanophotonics Device Group | CREOL, -

W.V. Schoenfeld " Pareto analysis of critical challenges for emerging manufacturing technologies in silicon Mesh " Proceedings of SPIE Photonics

<http://npdg.creol.ucf.edu/Publications.aspx>

High speed analog-to-digital conversion with -

to-digital conversion with silicon photonics. Silicon Photonics IV. Ed. Joel A. Kubby & Graham T. Reed. San Jose, CA, USA: SPIE, Proceedings of SPIE.

<http://dspace.mit.edu/handle/1721.1/52658>

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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>

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Mid-infrared photonics in silicon Auteur(s) / Author(s) Proceedings of SPIE, the International Society for Optical Engineering ISSN

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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>