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Journal of Biomedical Optics; Journal of Electronic Imaging; Silicon Photonics for Telecommunications and Biomedicine. J. Nanophotonics (January 1, 2012)

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Stress and piezoelectric tuning of silicon's optical properties. In Fathpour, S and Jalali, B (Eds.), Silicon photonics for telecommunications and biomedicine, p. 77-106.

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Telecommunications and Computing; Computing and Technology; Semiconductor; Silicon Photonics 2014 report. ID: Si photonics offers the advantages of silicon

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