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Handbook of silicon photonics Subject: Boca Raton [u.a.], CRC Press, 2013 Keywords: Signatur des Originals (Print): T 13 B 8441. Digitalisiert von der TIB, Hannover, 2014. Created Date: 2/7/2014 1:49:05 PM

Handbook of silicon photonics - GBV

Suitable for both specialists and newcomers, Handbook of Silicon Photonics presents a coherent and comprehensive overview of this field from the fundamentals to integrated systems and applications. It covers a broad spectrum of materials and applications, emphasizing passive and active photonic devices, fabrication, integration, and the convergence with CMOS technology.

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Handbook of Silicon - GBV The Photonics Handbook is a unique collection of technical design and applications articles, as well as technology primers presenting the basics of the photonics technology. Also included are illustrations, charts, graphs and tables of constants, formulas and specifications that are useful for work in the photonics field.

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98 Handbook of Silicon Photonics 3.1 Introduction The advantage of silicon photonics is its potential for large-scale integration. The key enabler there is the very high index contrast: as discussed in the previous chapter, light can be confined into a submicron waveguide core and guided in bends with radii of only a few micrometers.

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SILICON-PHOTONIC CIRCUIT Light is confined to the silicon material by a top and bottom cladding of silicon dioxide. The high index contrast between silicon at 3.47 and silicon dioxide at 1.6, does not allow light, at 1550 nm, to extend into the oxide beyond a tenth or so of a micron.

Fundamentals of Silicon Photonic Devices

The Photonics Handbook is a unique collection of technical design and applications articles, as well as technology primers presenting the basics of the photonics technology. Also included are illustrations, charts, graphs and tables of constants, formulas and specifications that are useful for work in the photonics field.

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