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proceedings ecio 2003 - DWDM DFB Laser Matrix Realized by Ion Exchange on Glass Substrate: "Photonic Integrated Circuits using Crystal Optics Yu.N. Korkishko 1, V.A. Fedorov 1,

ion exchange in single crystals for integrated - Ion Exchange In Single Crystals For Integrated Optics And Optoelectronics. Korkishko, Yu. N.; Fedorov, V. A. Julian's Books; 35 W. 64th Street

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