



Silica-based Buried Channel Waveguides and Devices (Optical and Quantum Electronics Series)

F. Ladouceur, J. Love

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This book is designed as a self-contained introduction to both the understanding and solution of theoretical and practical design problems in single- and multimode planar optical waveguides and devices in silica-based technologies. It provides both a qualitative physical description and quantitative analytical and numerical derivations of the fundamental attributes of waveguiding, device response and simple passive optical circuitry.

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