



Integrated Optical Circuits and Components: Design and Applications (Optical Science and Engineering)

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Updates the advancements made in the level of achievable integration of optical circuits and components in the last ten years--highlighting the commercial success of particular devices as well as introducing multiple facets of integrated optics.

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... "provides a good overview of the close coupling between drive technology capability and requirements for successful system applications and describes the fabrication process and the design and performance of many IO devices....excellent help for students, physicists and engineers." ---Optik

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