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Description. A comprehensive treatise on the components and devices of the lightwave explosion. Multiple advances in lightwave technology have led to a veritable overload of global information systems throughout the world. Given the sheer number and growing importance of such systems, Govind Agrawal's Lightwave Technology answers the need for a comprehensive and up-to-date account of all major aspects of this rapidly expanding field.

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The first independent volume of this two-volume set, Components and Devices, deals with the multitude of silica- and semiconductor-based optical devices. This second volume, Telecommunication Systems, helps readers understand the design of modern lightwave systems, with an emphasis on wavelength-division multiplexing (WDM) systems.

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Electrooptical devices. Contents. 1. Optical fibers 2. Passive fiber components 3. Active fiber components 4. Planar waveguides 5. Semiconductor lasers and amplifiers 6. Optical modulators 7. Photodetectors 8. WDM components 9. Optical switching 10. Time-domain switching. More... Notes. Formerly CIP. Includes bibliographical references and index.

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Description. Guided Wave Optical Components and Devices provides a comprehensive, lucid, and clear introduction to the world of guided wave optical components and devices. Bishnu Pal has collaborated with some of the greatest minds in optics to create a truly inclusive treatise on this contemporary topic. Written by leaders in the field, this book delivers cutting-edge research and essential information for professionals, researchers, and students on emerging topics like microstructured ...

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Books Published by Govind Agrawal Authored Books. Semiconductor Lasers -Second edition published in 1993 by Kluwer Academic (co-authored with N. K. Dutta); Optical Solitons: From Fibers to Photonic Crystals-First edition published in 2003 by Elsevier Academic Press (co-authored with Yuri Kivshar); Lightwave Technology: Components and Devices -First edition published in 2004 by Wiley

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