



WDM Technologies: Active Optical Components (Optics and Photonics)

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This book will be an excellent resource for engineers and researchers engaged in all aspects of fiber optics communication, such as, optoelectronics, equipment/system design, and manufacturing. The book is also a resource for graduate students and scholars interested in these rapidly growing fields.

- Provides the reader with insight and understanding for key active optical components frequently being / to be used in the optical communication systems, essential building blocks of today's/next generation fiber optic networks
- Allows engineers working in optical communication area, (from system to component) to understand the principle and mechanics of each key component they deal with for optical system design
- Covers different laser diodes as transmitter and pumping sources, different modulators, and different photodetectors

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