



Optoelectronics for Data Communication

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The use of optoelectronics for data communication is becoming increasingly important in the 1990s. Much of the base technology needed for this field was developed by the telecommunications industry, but there are important differences which are covered in this text.

This is the first book to focus on the critical technology and application issues that are necessary to understand the optoelectronics for data communication industry, which is expected to grow exponentially during the coming years. **Optoelectronics for Data Communication** is an excellent reference for both researchers and engineers because it emphasizes fundamentals rather than more easily dated topics. The book focuses particular attention on practical engineering issues, making it invaluable to those who have worked or studied in the field of optoelectronics for telecommunication and are now moving to optoelectronics for data communication.

Focuses on fundamentals of the field

Reviews critical technologies and applications

Explains important technology compatibility issues

Includes chapters written by specialists in each area with emphasis on engineering issues and practical aspects

Presents coverage of topics that are unique to optical data communications including:

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