



Wavelength Division Multiplexing: A Practical Engineering Guide

Klaus Grobe, Michael Eiselt

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In this book, Optical Wavelength Division Multiplexing (WDM) is approached from a strictly practical and application-oriented point of view. Based on the characteristics and constraints of modern fiber-optic components, transport systems and fibers, the text provides relevant rules of thumb and practical hints for technology selection, WDM system and link dimensioning, and also for network-related aspects such as wavelength assignment and resilience mechanisms. Actual 10/40 Gb/s WDM systems are considered, and a preview of the upcoming 100 Gb/s systems and technologies for even higher bit rates is given as well.

Key features:

- Considers WDM from ULH backbone (big picture view) down to PON access (micro view).
- Includes all major telecom and datacom applications.
- Provides the relevant background for state-of-the-art and next-gen systems.
- Offers practical guidelines for system / link engineering.

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