



Fundamentals of Bidirectional Transmission over a Single Optical Fibre (Solid-State Science and Technology Library)

M.O. van Deventer

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network aspects: the influence of bidirectional transmission on network design. £/LIST£ Practical guidelines are also given for bidirectional system design.

Audience: This book is aimed at designers, builders and operators of optical networks, e.g. the manufacturers of optical transmission systems, public-network operators, developers of local-area networks, cable-television operators, etcetera. The intended level of readership is graduate level in physics or electrical engineering.

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