



Ultra-high Frequency Linear Fiber Optic Systems

Kam Y. Lau, John Park, Olav Solgaard

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This book provides a concise but rigorous treatment of the theory behind analog and digital fiber-optics links and system issues. The book reduces the complex subject to simple core explanations and interpretations. It is designed for a one-semester course on fiber-optics systems and communication links. Attention is paid both to the digital links prevalent in traditional telecommunication networks and to the analog links important in cable modem distribution networks for Internet service distributions. This broad but concise text will thus be invaluable not only to students of fiber-optics communication but also to practicing engineers.

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