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suitable as a reference work for reliability professionals or as a text for advanced undergraduate or graduate students this book introduces the reader to the widely dispersed reliability literature of microelectronic and electronic optional devices reliability and failure of electronic materials and devices integrates a treatment of chip and packaging level failures within the context of the atomic mechanisms and models used to explain degradation and the statistical handling of lifetime data electromigration dielectric radiation damage and the mechanical failure of contacts and solder joints are among the failure mechanisms considered an underlying thread of the book concerns product defects their relation to yield and reliability the role they play in failure and the way they are experimentally exposed the reader will gain a deeper physical understanding of failure mechanisms in electronic materials and devices acquire skills in the mathematical handling of reliability data and better appreciate future technology trends and the reliability issues they raise discusses reliability and failure on both the chip and packaging levels handles the role of defects in yield and reliability includes a tutorial chapter on the mathematics of reliability focuses on electromigration dielectric breakdown hot electron effects electrostatic discharge corrosion radiation damage and the mechanical failure of packages contacts and solder joints considers defect detection methods and failure analysis techniques

this book highlights the fundamental principles of optical fiber technology required for understanding modern high capacity lightwave telecom networks such networks have become an indispensable part of society with applications ranging from simple web browsing to critical healthcare diagnosis and cloud computing since users expect these services to always be available careful engineering is required in all technologies ranging from component development to network operations to achieve this understanding this book first presents a comprehensive treatment of various optical fiber structures and diverse photonic components used in optical fiber networks following this discussion are the fundamental design principles of digital and analog optical fiber transmission links the concluding chapters present the architectures and performance characteristics of optical networks

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