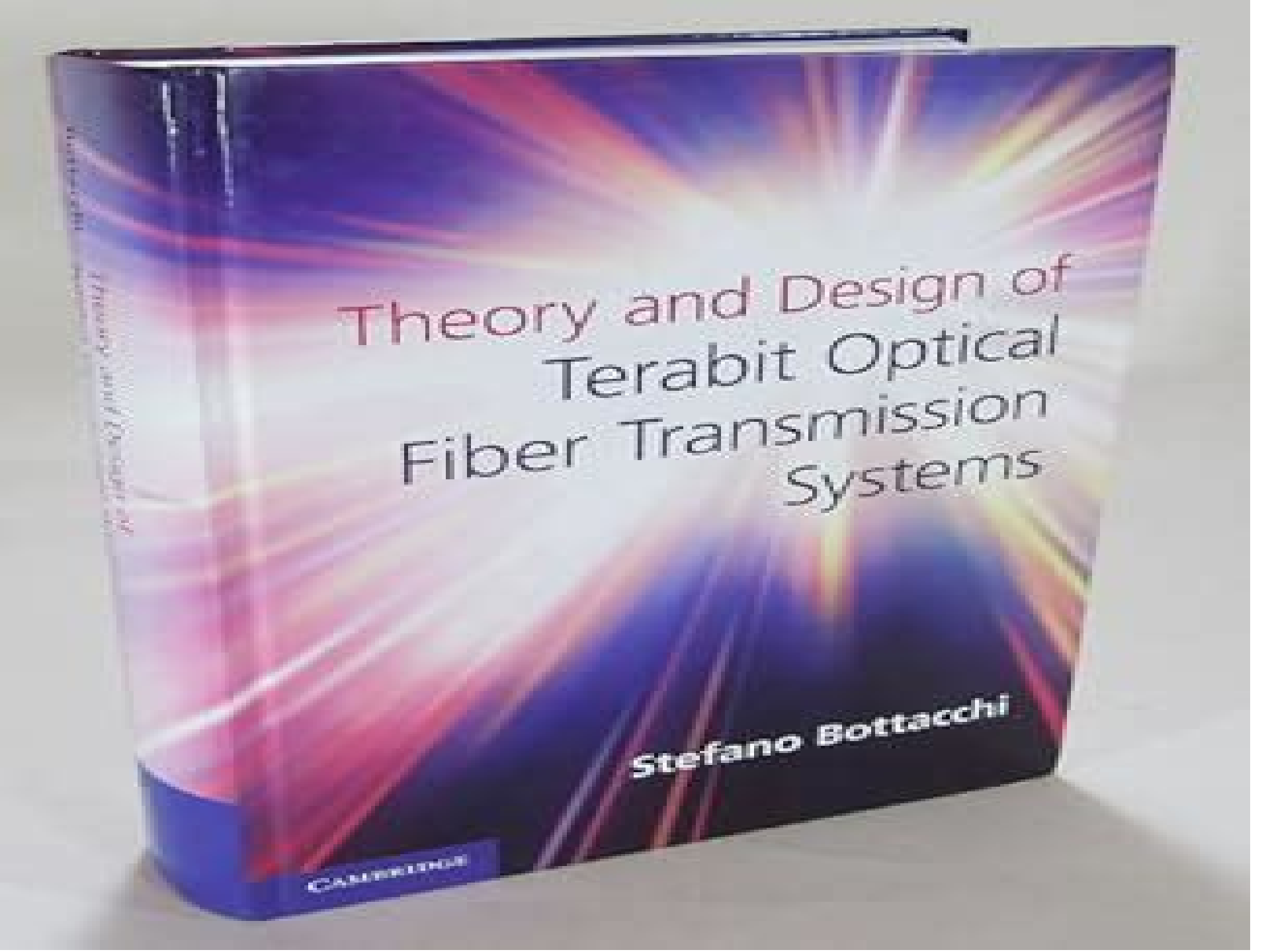


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Theory and Design of Terabit Optical Fiber Transmission Systems

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Coherent Optical LiDAR Stefano Bottacchi, 2025-02-05 This book provides an insight into the coherent optical LiDAR system starting from the fundamental operation of the polarization diversity coherent optical transceiver widely used in field deployed Terabit optical communication systems The author first defines LiDAR i e Light Detection and Ranging as a complex machine designed to measure the distance and the velocity of the target object in a two dimensional imaging The book provides a detailed analysis of the electrical engineering aspects of the Code Modulated CM LiDAR developing a thorough theory and modeling of coherent optical signals and noise sources involved in the detection of the received signal by means of the integrated coherent optical receiver The author then shows that the target detection of the CM LiDAR is based on the cross correlation process between the transmitted and received coded signals after the target reflection To this end large part of the book is devoted to the theory of the cross correlation process with noise and the related probability of detection The intent of this book is to provide a reference to the reader for the inside understanding of the coherent optical LiDAR toward an optimum design approach Presents coherent optical LiDAR systems which measure distance and velocity of the target in a two dimensional imaging Illustrates how LiDAR offers an ideal solution for low cost and large scale integration Merges LiDAR specifications and optical coherent technology through a unique approach

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Handbook of High-Order Optical Modulations Stefano Bottacchi,2021-02-05 This book highlights many fundamental aspects of optical fiber transmission engineering while also focusing on current state of the art applications and working examples of digital coherent optical communications Major engineering themes are reviewed and analyzed in this book including spectral and time domain characteristics of multi level pseudo random PAM signals optical QAM and SSB complex modulations and impulse response engineering of linear amplifiers used in next generation Gbaud transmission systems This book is balanced between theoretical and numerical simulation approaches showing numerous working examples developed in Matlab Presents an in depth analysis of pseudo random multi level signals and high order complex modulations to support coherent terabit transmission systems Provides a unified approach to challenging engineering issues encountered in the design of Giga baud coherent optical transmission systems using high order complex modulation formats Reviews engineering themes and provides in depth analysis modeling and quantitative examples and solutions of state of the art and future applications

Handbook of Laser Technology and Applications: Principles Colin E. Webb,Julian D. C. Jones,2004

Noise and Signal Interference in Optical Fiber Transmission Systems Stefano Bottacchi,2008 Noise Theory of Optical Fibre Transmission Systems An Optimum Design Approach offers a comprehensive treatment of the noise components affecting optical fiber communication systems including contributions from the light source the fiber and the receiver

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