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Cable Communications Engineering

By LI LI GAO

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 265 Publisher: Posts Telecom Press Pub. Date :2007-01. This textbook describes the cable system to the structure, model, performance, and international and domestic standards; detail a fiber optic cable communication project design steps, design and drawings, made in conjunction with a more detailed analysis of examples; introduced a variety of commonly used fiber-optic cables and the latest construction methods commonly used in engineering instrumentation and testing methods, and long-distance fiber optic cable line construction and maintenance, monitoring and so on. This book closely linked to industry standards and norms in order to focus on case study project, with a strong practical and systematic. This book can be used as tertiary information communications technology or engineering materials can also be used as training materials for fiber optic communications engineering, and fiber optic communications in engineering, network engineering design, construction, maintenance personnel reference. Contents: Chapter 1 Overview 1.2 1.1 and characteristics of optical fiber communication cable project status and development trend of optical fiber communication cable Chapter 2 Exercises 2.1 cable type, structure, models and other 2.2 end domestic...



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