



## 3G base station technology and engineering

By DU QING BO / DU QING BO // LUO WEN MAO

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 323 Publisher: Posts Telecom Press Pub. Date :2008-11. book is based on TD-SCDMA system. introduced the 3G communications engineering principles and knowledge base. The book is divided into three parts: the first for the third generation mobile communication systems. including an overview of 3G technology TD-SCDMA mobile communication and technology; second part of TD-SCDMA base station subsystem principles. including principles of TD-SCDMA base station subsystem and TD-SCDMA wireless optimization parameters; third project is divided into 3G base stations. including 3G base station antenna system described. 3G and 3G indoor base stations distributed engineering projects. This book can be used as vocational communication technology. 3G mobile communications and other professional materials and courses related to 3G-related training of teaching books. but also for 3G base station design and operation and maintenance personnel use and reference. Contents: The first part of the third generation mobile communication system outlined in Chapter 1. 3g technology 21.1 Overview 21.2 2g mobile communications evolution 41.2.1 gsm to 3g wcdma evolution strategy to 41.2.2 is-95 cdma 2000 to the Evolution Strategy 121.3 3g wireless technology...



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