



Communication system terminal equipment (electronic information in the 21st century higher education planning materials)

By JIE XIANG WU

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 340 Publisher: Tsinghua University. Pub. Date :2011-05-01 version 1. Solution phase I compiled a communication system terminal equipment from the practical application. a comprehensive introduction to communication system terminal equipment and the maintenance of the circuit works method. Communication system terminal equipment is divided into six chapters: Chapter 1 introduces the wired communications. wireless communications and terminal equipment. the basic concept; Chapter 2 for ordinary phones. cordless phones. fax machines and other fixed terminal equipment. a detailed circuit Introduction; Chapter 3 describes the mobile communication terminal hardware platform. combined with Motorola v3. Sony Ericsson w580. Nokia n70. Samsung x199. which are representative of gsm mobile phone. cdma3g phone. on their structure. working principle and a specific circuit systems analysis; Chapter 4 describes the common components in mobile phones and special devices. commonly used equipment. special service tools and maintenance software to use; Chapter 5 features for mobile phone repair. welding on the phone demolition. disassembly. inspection. Brush techniques do a detailed presentation; Chapter 6 combines phone does not boot. no network. no display three typical failure phenomena. for...



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