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Antenna. Theory and Techniques |

By ZHONG SHUN SHI

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 503 Language: Simplified Chinese Publisher: Publishing House of Electronics Industry; 1st edition (August 1, 2011). Antenna Theory and Technology progressive approach to systematically expounded the basic antenna theory and fundamental analysis methods. typical wire antenna. sewing antenna and antenna theory and technology. The book is divided into 10 chapters: Fundamental Theorem of basic radiation. symmetric oscillator and the antenna electrical parameters. the analysis and synthesis of antenna array dipole antenna. traveling wave wire antennas and ultra wideband antenna. slot antenna and microstrip antennas. aperture antennas. base and horn antennas. reflector antennas and lens antennas. the antennas of special features and calculation of electromagnetism in the antenna. Antenna theory and technology and strive to facilitate the entry of the reader antenna theory and technology. both focus on the concept. but also the full derivation of the formula. to facilitate self-study. Integrated in the argument on the length of the US-Russian textbooks. new and classic content and build the breadth and depth of both. The book is available for electronic communications and information class undergraduate and graduate as the...



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