



Communication Theory Tutorial (21 institutions of higher education information and communication engineering planning materials)

By LI WEI DONG // LI YIN // YOU SI QING

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 264 Publisher: People's Post Pub. Date :2011-10-01 version 1. Weidong, Li Yin and Yu thinking clear and compiled the 'Communication Theory Guide describes communication system of the basic issues. including determining signal and random signal analysis. channel characteristics. modulation. channel coding. spread spectrum communications and communication networks and so on. Communication Theory Guide as institutions of higher learning communication engineering and related professional undergraduate teaching. but also as related engineering and technical personnel of the reference books. Contents: Introduction Chapter 1 2.1 Chapter 2 to determine the signal to determine the signal to determine the signal 2.1.1 2.1.2 to determine the time-domain expression of power and energy of the signal energy signals and power signals 2.1.3 2.2 2.2.1 to determine the correlation function of the signal related function definition 2.2.2 2.3 to determine the correlation function of the nature of the signal energy spectral density and power spectral density par-color Val Theorem 2.3.1 2.3.2 2.3.3 Power spectral density power spectral density correlation function 2.3.4 and energy (power) relationship between the spectral density of the signal bandwidth of...



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