

Introduction To Cdma Wireless Communications

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Introduction To Cdma Wireless Communications

The book gives an in-depth study of the principles of the spread spectrum techniques and their applications in mobile communications. It starts with solid foundations in the digital communications that are essential to unequivocal understanding of the CDMA technology, and guides the reader through the fundamentals and characteristics of cellular CDMA communications.

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This chapter introduces cellular code division multiple access (CDMA) communications technology in cellular systems and explores single-user detection techniques. In the CDMA scheme, each user is assigned a unique code sequence. The cellular structure of a wireless network consists of clusters of cells.

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Code Division Multiple Access (CDMA) is a digital cellular technology used for mobile communication. CDMA is the base on which access methods such as cdmaOne, CDMA2000, and WCDMA are built.

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INTRODUCTION TO CDMA Code Division Multiple Access (CDMA) is a radically new concept in wireless communications. It has gained widespread international acceptance by cellular radio system operators as an upgrade that will dramatically increase both their system capacity and the service quality.

Introduction to cdma

Wireless Communication is the fastest growing and most vibrant technological areas in the communication field. Wireless Communication is a method of transmitting information from one point to other, without using any connection like wires, cables or any physical medium. Generally, in a communication system, information is transmitted from transmitter to receiver that are placed over [...]

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- It turns out there are serious advantages to CDMA in a multicell system
- Unlike FDMA and TDMA, CDMA does not rely on orthogonal frequency and time slots that are compromised by neighboring cells
- CDMA systems can reuse frequencies every cell! (FDMA and TDMA usually need reuse factors of 4 - 7)
- Capacity increased 4-7 fold

Code Division Multiple Access for Wireless Communications

In CDMA every user uses the full available spectrum instead of getting allotted by separate frequency. CDMA is much recommended for voice and data communications. While multiple codes occupy the same channel in CDMA, the users having same code can communicate with each other. CDMA offers more air-space capacity than TDMA.

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