

## Introduction To Cdma Wireless 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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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. Features of this book include: a very clear and thorough description of the principles and applications of spread spectrum techniques in multi-user mobile communications; Matlab-based worked examples, exercises and practical sessions to clearly explain the ...

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CDMA is a form of spread-spectrum, a family of digital communication techniques that have been used in military applications for many years. The core principle of spread spectrum is the use of noise-like carrier waves, and, as the name implies, bandwidths much wider than that required for simple point-to-point communication at the same data rate.

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1. CDMA (Code Division Multiple Access) is a direct-sequence spread spectrum (DSSS) based technique for multiplexing. 2. Principle: - CDMA assigns a unique code sequence to each user which is used to code data before transmission. - If a receiver knows the code sequence related to a user, it is able to decode the received data.

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