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Besides the traditional military application

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areas, there is a growing and intense interest in spread spectrum communications systems for evolving civil applications, e.g., cellular-mobile communications, personal communications, and satellite-mobile communications. Ideal for those who need to get up to speed or current quickly in this area, this self-

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baseband signal
bandwidth is
intentionally spread
over a larger
bandwidth by injecting
a higher frequency
signal (Figure 1). As a
direct consequence,
energy used in
transmitting the signal
is spread over a wider
bandwidth, and
appears as noise.

An Introduction to
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Description. This text is designed for senior/graduate level spread spectrum communications courses found in Electrical Engineering Departments. Self-contained, this text offers a thoroughly up-to-date, accurate and insightful examination of spread spectrum system analysis and applications. Features. Features. presents one of the most complete

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By
Roger L. Peterson
(Motorola), Rodger E.
Ziemer (University of
Co. at Colorado
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Borth (Motorola)
Prentice Hall, 1995
(Navtech order #2430)

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Introduction

September 28, 2010 by
Mathuranathan Spread
spectrum system,
originally developed for
military applications, is
extremely resistant to
unauthorized
detection, jamming,
interference and noise.
It converts a
narrowband signal to
wideband signal by the
means of spreading.

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An Introduction to Spread-Spectrum Communications | Guide ...

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Spectrum refers to a system originally developed for military applications, to provide secure communications by spreading the signal over a large frequency band. Figure 1 represents a narrow band signal in the frequency domain. These narrowband signals are easily jammed by any other signal in the same band.

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Understanding Spread Spectrum for Communications - NI

A spread spectrum communications system is one that is built upon the principle of transmitting information signals over a much wider bandwidth than is strictly necessary for transferring the information.

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Spread-spectrum (SS) communications technology was first described on paper by an actress and a musician! In 1941, Hollywood actress Hedy Lamarr and pianist George Antheil described a secure radio link to control torpedos and received U.S. patent #2.292.387. It was not taken seriously at that

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time by the U.S. Army
and was

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Spread spectrum (SS) technology is used in multiple access communication to increase resistance to signal interference from multiple transmission paths and to increase bandwidth efficiency. In this chapter, we describe

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modulation techniques
that are used in spread
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Rodger E. Ziemer,
Roger L. Peterson,
David E. Borth Besides
the traditional military
application areas,
there is a growing and
intense interest in
spread spectrum
communications
systems for evolving
civil applications, e.g.,
cellular-mobile
communications,
personal

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The term "spread spectrum" refers to the expansion of signal bandwidth, by several orders of magnitude in some cases, which occurs when a key is attached to the communication channel. The formal definition of spread spectrum is more precise: an RF communications

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system in which the baseband signal bandwidth is intentionally spread over a larger bandwidth by injecting a higher frequency signal (Figure1).

An introduction to spread spectrum communications

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I used this book to get into the details behind spread-spectrum comms - as a non-expert. It was very clear and easy to use - after I used a complementary book by the same authors as

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