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| MIT 6.450 Principles of Digital Communications I, Fall 2006 Introduction to Wireless Communication System | Lecture 1

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Aditya K. Jagannatham. McGraw-Hill Education. 2Reviews.

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Principles Of Modern Wireless Communication Systems Based on the author's course in the physics of wireless communications, Physical Principles of Wireless Communications provides students with a solid foundation in modern wireless communication systems. It offers rigorous analyses of the devices and physical mechanisms that constitute the physical layers of these systems.

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noise also to be complex Gaussian in nature given as $n(k) = n_I(k) + jn_Q(k)$, with $n_I(k)$, $n_Q(k)$ denoting the in-phase and quadrature Gaussian noise components. Further, the total noise power is $E |n(k)|^2 = 2$. The power of the in-phase and quadrature.

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The field of wireless communications has witnessed revolutionary technology developments in the last decade.

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Principles of Modern CDMA MIMO OFDM Wireless Communications

The term wireless refers to the communication or transmission of information over a distance without requiring wires, cables or any other electrical conductors. Wireless communication is one of the important mediums of transmission of data or information to other devices.

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Prof. Aditya K. Jagannatham (Home)

A book authored by him titled Principles of Modern Wireless Communications Systems has been published by McGraw

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Hill Education and comprehensively covers several key aspects of modern wireless technologies.

Principles of Communication Systems Part II - Course

- Basic idea of Digital Communications
- Probability and Stochastic Processes
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- Has a theoretical and practical flavor.
- Theory behind wireless communication systems.
- How is it different from conventional wireline based digital communications?

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