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and Cell Phones
Work | Wireless

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Fundamentals of
RF and Wireless
Communications

~~MODERN WIRELESS~~
~~COMMUNICATION~~

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~~SYSTEMS 2G, 3G, 4G~~

~~\u0026 WIRELESS~~

~~IN LOCAL~~

~~LOOP, WLAN, BLUE~~

~~TOOTH, PAN, WIMAX~~

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Modern CDMA,

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- OFDM/ OFDMA IN
4G LTE - PART 1*

How Information

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Wirelessly HOW

TO BECOME AN

EFFECTIVE

COMMUNICATOR

Diffrent types

of Wireless

Technologies

Everything You

Need to Know

About 5G

Signal-to-Noise

Ratio in

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[Video 1] What
is WIRELESS
COMMUNICATION?

What does
WIRELESS

COMMUNICATION

mean? What is

1G, 2G, 3G, 4G,

5G of Cellular

Mobile

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Lecture 11:

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Introduction to

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1

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Modern

CDMA/MIMO/OFDM

Wireless

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by Prof. Aditya

K Jagannatham

LIVE Session:

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Modern CDMA MIMO

OFDM Wireless

Communication

Principles of

Modern CDMA,

MIMO, OFDM

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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

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components.

Further, the
total noise
power is E_n

$$\sum_{k=1}^N |h_k|^2 = N \sigma^2$$

The power of the
in-phase and
quadrature.

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standards such
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WiMAX to help
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developments in

the last decade.

While previously

there existed

only 2G GSM

based...

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The book

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aims to provide

a comprehensive

exposure to the

fast evolving

high-tech field

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and latest

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such as CDMA,

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OFDM, and MIMO,

enabling the

reader to

connect the

theory with

practical

implications and

helps to prepare

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coding, baseband
and carrier
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distortion,
channel
equalization,
synchronization,
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coverage of
analog
modulation such
as amplitude
modulation

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The field of
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Modern wireless communication systems has witnessed revolutionary technology developments in the last decade. While previously there existed only 2G GSM based communication systems which supported a data rate of around 10 Kbps, several

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Modern wireless technologies have been developed in the last 10 years to enable broadband wireless access with rates in excess of 100 Mbps.

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Modern CDMA MIMO
OFDM Wireless

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The term

wireless refers
to the

communication or

transmission of
information over
a distance

without

requiring wires,
cables or any
other electrical
conductors.

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Modern communication is one of the important mediums of transmission of data or information to other devices.

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of Wireless
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Technologies
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Prof. Aditya K.
Jagannatham
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Education and
comprehensively
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key aspects of
modern wireless
technologies.

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