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Dr. Ranjan Bose

Department of
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Indian Institute of
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Lecture No. # 01

Motivation and
Introduction We will
start our course on
wireless
communications. I am
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Here is a breakup of all
the lectures.

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Lecture No. # 03 The

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Communication

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Systems Today, let's
start with the modern
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systems and find out
why they work,

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Lecture No. # 19
Mobile Radio
Propagation - II
(Continued)

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Lecture No. # 18

Mobile Radio

Propagation - II

(Continued) Welcome

to the next lecture on

mobile radio

propagation. Today we

will talk about certain

channel parameters.

Let us first look at the

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outline of today's talk.

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Pennsylvania,
Philadelphia, USA in
1993 and 1995,
respectively.

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cellular concept in
wireless

communication - 2 -

Duration: 14:49.

chandrasinh parmar

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... Research Area:
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**Lecture 13 - Mobile
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Equalization and
Diversity Techniques,
Wireless Networks,
GSM and CDMA and
many more.

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19 Wireless
Communications Types
of Wireless

Access Free Wireless Communication (2)

Infrared and Millimeter Waves - Widely used for short-range communication - Unable to pass through solid objects - Used for indoor wireless LANs, not for outdoors

Lightwave Transmission - Unguided optical signal, such as laser

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