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Lecture 3 - The modern wireless Communication Systems ...

Ranjan Bose is the Director of the Institute. Prior to joining IIIT-D, he was Microsoft Chair Professor in the Department of Electrical Engineering at IIT Delhi. He has also served as the Head of Bharti School of Telecom Technology and Management and as the founding Head of Center of Excellence in Cyber Systems and Information Assurance at IIT Delhi.

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Lecture 4 - The cellular concept - System Design issues

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Wireless Communication. Motivation and Introduction; Types of Wireless communication; The modern wireless Communication Systems; The cellular concept - System Design issues; Cell capacity and reuse; Interference and System capacity; Improving coverage and system capacity; Mobile Radio Propagation; Mobile Radio Propagation Contd; Mobile Radio ...

Wireless Communication - NPTEL

Instructor: Prof. Ranjan Bose, Department of Electrical Engineering, IIT Delhi. The course covers lessons in types of wireless communication, electromagnetic spectrum, timeline of wireless communication development, its multimedia requirements, radio propagation mechanisms, fading distributions, modulation techniques, channel coding techniques, wireless networks, GSM and CDMA architecture.

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