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These systems digitized not only the control link but also the voice signal ! The new system provided better quality and higher capacity at lower cost to consumers o Third generation (2.5G/3G) ! 2.5G networks, such as GPRS (Global Packet Radio Service) are already available in some parts of Europe.

An Introduction to Wireless Systems - Overview

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4 Chapter 1 • Introduction to Wireless Communication Systems 1.2 Mobile Radiotelephony in the U.S. In 1946, the first public mobile telephone service was introduced in twenty-five major American cities. Each system used a single, high-powered transmitter and large tower in order to cover dis-tances of over 50 km in a particular market.

Introduction to Wireless Communication Systems

Chapter 1 Introduction to Wireless Communication Systems School of Information Science and Engineering, SDU Outline | | | | | Wireless History The Wireless Vision Technical Challenges Wireless definitions Classification of Wireless Systems Modern Wireless Systems and Trends ... and multimedia becoming ubiquitous Use in third world countries ...

Chapter 1-Introduction to wireless communication systems ...

Basic Elements of a Wireless Communication System. A typical Wireless Communication System can be divided into three elements: the Transmitter, the Channel and the Receiver. The following image shows the block diagram of wireless communication system. The Transmission Path

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