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The channel coding technique in GPRS is fairly similar to the one employed in conventional GSM. An outer block coding, an inner convolution coding, and an interleaving scheme are used here. The chapter then briefly discussed the enhanced data rates for GSM evolution (EDGE)/enhanced GPRS (EGPRS) air interface in terms of the physical layer and the RLC/MAC layer modifications to support EDGE.

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Introduction to GPRS and EDGE (2.5G) Supported Mobile Phones 11.1 Introduction. The wireless data services offered by GSM are based on the circuit switched radio transmission. In this instance, at the air interface, a complete traffic channel is allocated for a single user for the entire call duration.

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GPRS is the short form of General Packet Radio Service and EDGE is the short form of Enhanced Data rates for GSM Evolution. GPRS supports data rate upto 115kbps while EDGE supports data rate upto 384 kbps approx. To support higher data rate EDGE adopts higher modulation schemes such as 8-PSK.

EDGE vs GPRS | difference between EDGE and GPRS

GPRS is based on a modulation technique known as Gaussian minimum-shift keying (GMSK). EDGE is based on a new modulation scheme that allows a much higher bit rate across the air interface - this is called eight-phase-shift keying (8 PSK) modulation.

Introduction to GPRS, the General Packet Radio Service

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An integral part of future 3G systems - GPRS is the packet data core network for 3G systems EDGE and WCDMA. Goals of GPRS. GPRS is the first step toward an end-to-end wireless infrastructure and has the following goals: Open architecture; Consistent IP services; Same infrastructure for different air interfaces; Integrated telephony and Internet infrastructure

GPRS - Overview - Tutorialspoint

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EDGE is a superset to GPRS and can function on any network with GPRS deployed on it, provided the carrier implements the necessary upgrade. EDGE requires no hardware or software changes to be made in GSM core networks. EDGE-compatible transceiver units must be installed and the base station subsystem needs to be upgraded to support EDGE.

Enhanced Data Rates for GSM Evolution - Wikipedia

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Introduction to GPRS and EDGE: Technology, Operation, and Services by Lawrence Harte English | 24 Mar. 2017 | ASIN: B06XV7NMKF | 160 Pages | AZW3 | 2.88 MB

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The GSM and GPRS Air Interface: Frequency Reuse and TDMA (Time Division Multiple Access). Driving Data with EDGE (Enhanced Data for Global Evolution). Location Areas and Routing Areas. Connecting to the Network: GSM Mobility Management. GPRS Mobility Management. Initial Procedures: Cell Selection. Attach to GSM. Attach to GPRS. Making and Receiving Calls:

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