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Written by experts actively involved in the 3GPP standards and product development, LTE for UMTS, Second Edition gives a complete and up-to-date overview of Long Term Evolution (LTE) in a systematic and clear manner.

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LTE for UMTS | Wiley Online Books

6G. v. t. e. In telecommunications, Long-Term Evolution (LTE) is a standard for wireless broadband communication for mobile devices and data terminals, based on the GSM / EDGE and UMTS / HSPA technologies. It increases the capacity and speed using a different radio interface together with core network improvements.

LTE (telecommunication) - Wikipedia

17 UTRAN Long-Term Evolution 467 Antti Toskala and Harri Holma. 17.1 Introduction 467. 17.2 Multiple Access and Architecture Decisions 468. 17.3 LTE Impact on Network Architecture 470. 17.4 LTE Multiple Access 471. 17.5 LTE Physical Layer Design and Parameters 476. 17.6 LTE Physical Layer Procedures 479. 17.7 LTE Protocols 483. 17.8 Performance 487

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LTE is also referred to as E-UTRA (Evolved UMTS Terrestrial Radio Access) or E-UTRAN (Evolved UMTS Terrestrial Radio Access Network). Based on promising field trials, proving the concept of LTE as described in the following sections, real life LTE deployments significantly increased from the start of the first commercial network in end 2009.

UMTS Long Term Evolution (LTE) - Technology

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Introduction ...

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The term LTE is actually a project name of the Third Generation Partnership Project (3GPP), the organization responsible for defining GSM and UMTS standards. The idea was to determine the long-term evolution of 3GPP's Universal Mobile Telephone System (UMTS), which was also a 3GPP project.

Difference Between LTE and GSM | Difference Between

Dr. Harri Holma, Principal Engineer at Nokia Siemens Networks, Finland.. Antti Toskala, Head of 3GPP Radio Standardization, Nokia Siemens Networks, Finland. Harri Holma and Antti Toskala both work on cutting edge technologies for mobile communications today. They co-edited the books LTE for UMTS - OFDMA and SC-FDMA Based Radio Access, HSDPA/HSUPA for UMTS: High Speed Radio Access for Mobile ...

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