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~~3G4G Training - Radio interfaces \u0026 Protocols - UMTS Key technologies~~
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~~3.1 - LTE 4G ARCHITECTURE BASICS - INTRODUCTION~~

~~Introduction to WCELLS, RF optimization and visualization software~~
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UMTS-FDD is an acronym for Universal Mobile Telecommunications System (UMTS) - frequency-division duplexing (FDD) and a 3GPP standardized version of UMTS networks that makes use of frequency-division duplexing for duplexing over an UMTS Terrestrial Radio Access (UTRA) air interface.

[UMTS - Wikipedia](#)

Introduction 4ERohde & SchwarzLTE Technology Introduction5 1 Introduction Most of the UMTS networks worldwide have been already upgraded to High Speed Packet Access (HSPA) in order to increase data rate and capacity for packet data.

[UMTS Long Term Evolution \(LTE\) - Technology Introduction ...](#)

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LTE evolved from an earlier 3GPP system known as the Universal Mobile Telecommunication System (UMTS), which in turn evolved from the Global System for Mobile Communications (GSM). Even related specifications were formally known as the evolved UMTS terrestrial radio access (E-UTRA) and evolved UMTS terrestrial radio access network (E-UTRAN).

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