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Chongqing, China, 20th October 2010 The 3GPP candidate technology submission for IMT-Advanced developed as LTE Release 10 & Beyond (LTE-Advanced) was today accepted as a 4G technology at the Chongqing meeting of ITU-R Working Party 5D, having successfully completed Steps 4 through 7 of the IMT-Advanced process in ITU-R, complying with or exceeding the ITU established criteria in all aspects.

ITU-R Confers IMT-Advanced (4G) Status to 3GPP LTE

LTE Historical Information. The technical paper UTRA-UTRAN Long Term Evolution (LTE) and 3GPP System Architecture Evolution (SAE) is a good starting point.. Initiated in 2004, the Long Term Evolution (LTE) project focused on enhancing the Universal Terrestrial Radio Access (UTRA) and optimizing 3GPP's radio access architecture.

LTE - 3gpp.org

The pre-4G 3GPP Long Term Evolution (LTE) technology is often branded "4G - LTE", but the first LTE release does not fully comply with the IMT-Advanced requirements. LTE has a theoretical net bit rate capacity of up to 100 Mbit/s in the downlink and 50 Mbit/s in the uplink if a 20 MHz channel is used — and more if multiple-input multiple-output (MIMO), i.e. antenna arrays, are used.

4G - Wikipedia

In telecommunication, 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. The standard is developed by the 3GPP (3rd Generation Partnership Project) and is specified in ...

LTE (telecommunication) - Wikipedia

What is carrier aggregation and how this will help in improving bandwidth and throughput? ITU set specific requirements for IMT Advanced compliant technology should fulfill. Some of these requirements include at least 40 MHz bandwidth, peak spectral efficiency of 15 bit/s/Hz in downlink and 6.75 bit/s/Hz in uplink and control plane and user plane latency of less than 100 and (more ..)

Carrier Aggregation in LTE Advanced | 3GLTEInfo

Comprehensive VoLTE – Voice Over LTE description with details on end-to-end architecture, call handling, roaming and handover to UMTS and GSM.. LTE as its core is an all IP network in which data connectivity is given more importance than traditional voice and SMS services.

VoLTE - Voice Over LTE | 3GLTEInfo

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Radius Server software & RADIUS ISP billing systems - Aradial

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Data Cards - Telit

Gemalto's Cinterion® EMS31 is the industry's first LTE Cat. M1 wireless module tailored for Machine-to-Machine (M2M) and industrial Internet of Things (IoT) applications. It takes efficiency and simplicity to new levels, delivering LTE for Machine-Type-Communication (MTC) and advanced power saving ...

EMS31: Industry-first LTE Cat. M1 module for Highly ...

1. LTE EPC Technology Essentials . LTE (both radio and core network evolution) is now on the market. Release 8 was frozen in December 2008 and this has been the basis for the first wave of

LTE equipment.

Policy and Charging Rules Function (PCRF) in LTE EPC Core ...

A. Measurements setup. In Brazil, digital TV systems are compliant to the ISDB-T B standard, a variation of the Japanese ISDB-T standard that employs 6 MHz segmented channels and allows both the transmission to stationary and mobile receivers. The frequency separation between systems was defined based on the current allocation of TV channels and the proposed allocation for LTE systems in an ...

Performance evaluation of digital TV and LTE systems ...

The Cisco ® 880G and 890G Series 4G LTE 2.0 Integrated Services Routers with Cisco IOS ® Software offer support for integrated fourth-generation (4G LTE) wireless WAN (mobile broadband backhaul), WLAN capabilities (C897VAGW Model) and cutting-edge capabilities. The Cisco 880G and 890G Series ISRs provide a rapidly deployable, highly available, reliable, and secure solution designed to ...

Cisco 880G and 890G Series 4G LTE 2.0 Integrated Services ...

The Cisco ® 819 4G LTE Integrated Services Routers (ISR) are the smallest Cisco IOS ® Software routers with support for integrated fourth-generation (4G LTE) wireless WAN (mobile broadband backhaul) capabilities (Figure 1). They come in both hardened and non-hardened form factors. They are rapidly deployable, highly available, reliable, and secure, and are designed specifically for machine ...

Cisco 819 4G LTE 2.0 Machine-to-Machine Integrated ...

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Alepo - Experts in Monetizing your Data Network

Actility's ambition is to put IoT at the service of cities, citizens, industries and communities all over the globe. Whether for global or national networks or enterprise solutions, Actility transforms activities, industries and processes by ensuring efficient and secure data transfer, sensor management, operational support system, management of data flows and monetization.

Actility | Global Leader in IoT connectivity solutions ...

Small Cells deliver cost-effective capacity and coverage, indoors and outdoors, and are key to network innovation. As data traffic rises and subscribers' performance expectations grow, supplementing macro networks with small cells is an effective way to provide coverage and capacity indoors and outdoors, in the public space, enterprises and in homes.

Small Cells increase capacity and coverage - Nokia Networks

Changes to algorithm names. As of 21 November 2018, the names of all algorithms in this Catalogue have been standardized to the form CRC-width/label. Some existing labels have been revised to identify a more specific or original source of the algorithm.

Catalogue of parametrised CRC algorithms - SourceForge

L'accès radio LTE a initialement été conçu pour optimiser les communications à haut débit (MBB : Mobile BroadBand, mobiles larges bandes) en prenant en compte une mobilité élevée et une latence faible pour le transport des données (10 ms). Les exigences en termes de performances 4G

sont encore mesurées à ce jour par le débit maximum et la réduction de la latence sur le plan de ...

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