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3.5 EPC and IMS In the core network side two key entities are separated. First of all there is the Evolved Packet Core (EPC) and then there is the IP ...  
- Selection from LTE Advanced: 3GPP Solution for IMT-Advanced [Book]

### **3.5 EPC and IMS - LTE Advanced: 3GPP Solution for IMT ...**

8.6 Local IP Access (LIPA) - LTE Advanced: 3GPP Solution for IMT-Advanced [Book] 8.6 Local IP Access (LIPA) The LTE network architecture is designed for the centralized gateways where the operator typically only has one or a few gateways.

### **8.6 Local IP Access (LIPA) - LTE Advanced: 3GPP Solution ...**

Author: Jeanette Wannstrom, for 3GPP, (Submission, June 2013) In LTE-Advanced focus is on higher capacity: The driving force to further develop LTE towards LTE-Advanced - LTE Release 10 was to provide higher bitrates in a cost efficient way and, at the same time, completely fulfil the requirements set by ITU for IMT Advanced, also referred to as 4G. ...

### **LTE-Advanced - 3GPP**

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### **LTE-Advanced : 3GPP Solution for ... - Wiley Online Books**

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### **LTE Advanced: 3GPP Solution for IMT-Advanced by Harri ...**

3GPP Technical Report (TR) 36.913, "Requirements for Further Advancements for E-UTRA (LTE-Advanced)," describes the requirements for further advancement of the LTE E-UTRA (air interface) and E-UTRAN (air interface network). 5 These requirements are based on those of the ITU for IMT-Advanced as well as on 3GPP operators' own requirements for advancing LTE. Major technical considerations for 4G LTE development include:

### **4G LTE-Advanced Technology Overview | Keysight**

different carriers. 3GPP has defined a set of guidelines for different methods of aggregating component carriers in the same or different frequency bands. Carrier Aggregation Many major mobile operators have launched 3-band LTE-A service to support 300 MHz downlink data throughput by combining three LTE carriers.

### **LTE-Advanced Carrier Aggregation Analysis - VIAVI Solutions**

LTE Advanced is a mobile communication standard and a major enhancement of the Long Term Evolution (LTE) standard. It was formally submitted as a candidate 4G to ITU-T in late 2009 as meeting the requirements of the IMT-Advanced standard, and was standardized by the 3rd Generation Partnership Project (3GPP) in March 2011 as 3GPP Release 10.

### **LTE Advanced - Wikipedia**

LTE-Advanced is the first true 4G technology to be specified by 3GPP. LTE-Advanced Pro is the name that helps the industry describe what has been achieved with the completion of Release 13. LTE Pro is set to be used by other sectors, beyond telecoms, including Critical Communications (blue light services & other Mission Critical systems), the machine-to-machine or Internet of Things (IoT) sector, Transport (Rail, ITS, etc), Education and

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many other areas. LTE-Advanced Pro is 3GPP's stepping ...

### **About 3GPP**

LTE Advanced Pro logo LTE Advanced Pro (LTE-A Pro, also known as 4.5G, 4.5G Pro, 4.9G, Pre-5G, 5G Project) is a name for 3GPP release 13 and 14. It is the next-generation cellular standard following LTE Advanced (LTE-A) and supports data rates in excess of 3 Gbit/s using 32- carrier aggregation.

### **LTE Advanced Pro - Wikipedia**

LTE is sometimes known as 3.95G and has been marketed both as "4G LTE" and as "Advanced 4G", [citation needed] but it does not meet the technical criteria of a 4G wireless service, as specified in the 3GPP Release 8 and 9 document series for LTE Advanced.

### **LTE (telecommunication) - Wikipedia**

Maximize the performance of your 4G LTE components, chipsets, devices, network equipment, and networks with Keysight's comprehensive solutions.

### **4G LTE | Keysight**

5G and LTE Expert Telecommunications Network Training Courses. The University of Houston premier mobile networking technology training program is designed to equip participants with the skills, confidence, and credibility needed to plan, design, operate, and manage today's advanced telecommunications networking and service environments.

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