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From the editors of the highly successful LTE for UMTS: Evolution to LTE-Advanced, this new book examines the main technical enhancements brought by LTE-Advanced, thoroughly covering 3GPP Release 10 specifications and the main items in Release 11. Using illustrations, graphs and real-life scenarios, the authors systematically lead readers through this cutting-edge topic to provide an outlook on existing technologies as well as possible future developments.

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14.7 Advanced Receivers The practical data rates are limited by the interference. The data rates can be improved by advanced receivers that are able to manage interference more efficiently. The ... - Selection from LTE Advanced: 3GPP Solution for IMT-Advanced [Book]

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Release 8 SC-FDMA only allowed carriers along contiguous block of spectrum but LTE-Advanced in release 10 allows frequency-selective scheduling in uplink MIMO enhancements: LTE-Advanced allows upto 8x8 MIMO in downlink and on the UE side it allows 4X4 in uplink direction Relay Nodes: In order to decrease coverage loop holes, Relay nodes are one ... LTE Advanced: 3GPP Solution for IMT-Advanced | Mobile ...

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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 Release10 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 Solution for IMT-Advanced by Harri ...](#)

Acces PDF Lte Advanced 3gpp Solution For Imt Technology Introduction The LTE technology as specified within 3GPP Release 8 was first commercially deployed by end 2009. Since then the number of commercial networks is strongly increasing around the globe. LTE has become the fastest developing mobile system technology. LTE Advanced: 3GPP Solution for IMT - THE LTE STANDARD - Qualcomm

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5.2 Uplink Carrier Aggregation Principle - LTE Advanced: 3GPP Solution for IMT-Advanced [Book] 5.2 Uplink Carrier Aggregation Principle The Release 8 uplink maximum bandwidth is 20 MHz and then a UE is transmitting that as contiguous resource block allocation with n times 180 kHz as

discussed in Chapter 3.

LTE-Advanced Carrier Aggregation Analysis - VIAVI Solutions

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Amazon.com: LTE Advanced: 3GPP Solution for IMT-Advanced ...

The papers states, "...during the process of developing LTE and LTE-Advanced specifications, the maximum commonality between TDD and FDD has been emphasized in the Third Generation Partnership Project (3GPP), and realized by achieving a good balance between the commonality of basic structures and optimization of individual characteristics. "

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Using CellAdvisor for time alignment error verification LTE-Advanced (LTE-A) supports higher downlink data throughput by aggregating up to five LTE carriers, or component carriers, for a single mobile user session. A key factor to successfully achieving higher-rate data service in carrier aggregation is the synchronization of different carriers. 3GPP has defined a set of guidelines for different methods of aggregating component carriers in the same or different frequency bands.

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LTE Advanced is a mobile communication standard and a major enhancement of the Long Term Evolution 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 in March 2011 as 3GPP Release 10. The LTE+ format was first proposed by NTT DoCoMo of Japan and has been adopted as the international standard. LTE standardization has matured to a state where changes in