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~~Beginners: What is a User Equipment (UE)?~~
~~Carrier Aggregation in LTE - Theory + Log analysis~~

~~Carrier Aggregation Explained In 101 Seconds~~

~~What is Carrier Aggregation and How to Test? LTE-A PHY Layer Overview~~
~~Femto Design Challenges WEBINAR~~
~~5 - PART1: What LTE parameters need to be Dimensioned and Optimized~~
~~LTE Carrier Aggregation - Testing Mobile Tech~~

~~About LTE CAT M1 and Use Cases~~

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Paving the path to 5G with LTE Advanced Pro 8x8 MIMO (LTE Advanced) Achieves up to 1 gigabit per second data FDD-TDD LTE carrier aggregation demo with China Telecom Everything You Need to Know About 5G Best Practices and Lessons Learned in Implementation of LTE ~~WEBINAR 4: LTE Measurements, What they Mean and How they are Used~~ ~~The beginners Guide to VMware SD-WAN~~ Andrea Goldsmith - To

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04 BeFEMTO-LTE A PHY Layer Overview Femto Design Challenges /"From LTE to LTE Advanced Pro and 5G "

About the book ~~WEBINAR 1: How to Dimension User Traffic In 4G Networks~~ Aggregate Lte Characterizing User Equipment

campaign to quantitatively characterize Long Term Evolution (LTE) Up Link (UL) waveforms generated by User Equipment (UE) in the 1755 MHz to 1780 MHz band, with the intent to develop realistic models of UE emissions. These models will be used for assessing interference to Department of Defense (DoD)

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range of network configurations

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Welcome

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On September 30, 2019, NASCTN published the project factor screening report " Characterizing LTE User Equipment Emissions: Factor Screening ". The data used for the report is also available here. This report presents (i) a laboratory test methodology for measuring LTE UE emissions under a wide range of conditions, and (ii) the results of a factor screening experiment involving 28 factors (e.g., evolved node B (eNB) power control ...

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will perform a series of controlled laboratory measurements
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in frequency and power under realistic operating conditions,
and how Aggregate Lte Characterizing User Equipment ...

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(NIST Technical Note 2069), Characterizing LTE User Equipment Emissions: Factor Screening. In particular, the data provided here is sufficient to reproduce all of the plots and analyses in Chapters 6 and 7, which present the data analysis results.

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"Aggregate LTE: Characterizing UE Emissions" project outcomes by ensuring the best orientation and associated uncertainty for transmission was known for each UE tested. Due to the

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