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by Anritsu

This paper explores the basics of non-signaling test, the various models of implementing a non-signaling test setup and approaches to lower the overall cost of test in manufacturing.

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Mobile video optimization started as a singular focus on reducing traffic on the network but has shifted to two distinct requirements. While the savings angle is still attractive to operators who have an all-you-can-eat data offering, others are leveraging optimization as a means improve the user experience. This paper will explore how video optimization technology can be intelligently used to reduce the peak throughput generated in mobile data networks, and how QoE-focused techniques for contextually selective video optimization are the key assets in finding balance between savings and QoE.

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All Things LTE

by Wireless Week

Download this special eReport from Wireless Week on All Things LTE, where we look at key topics in the rollout of tomorrow's networks. In this edition, we cover LTE-Advanced, wearable tech, Sprint’s tri-band differentiator, and the case for single-mode LTE devices. Take a peek!

Trends in Enterprise Cellular Network Data Usage

by NetMotion Wireless

This survey captures responses from more than 400 networking professionals from a variety of industries to paint a picture of the state of cellular data deployments: the value of these initiatives, current practices and challenges, and uncovers where there might be shortfalls and opportunities to improve efficiency and effectiveness as we look toward the future of mobile data.

LTE-Advanced: Carrier Aggregation

by Anritsu

Driven by ever-increasing demands for higher data rates, lower latency, and higher capacity, cellular radio access technology has advanced dramatically over the past decade or so. Since packet data connectivity was introduced in cellular's second generation, some of the more important advancements introduced include: adaptive modulation and coding (AMC), turbo coding, hybrid automatic repeat request (HARQ), multiple input/multiple output (MIMO) antenna systems, orthogonal frequency division multiple access (OFDMA), and ever-widening channel bandwidths.

VoLTE: Why, When and How?

by iBasis a KPN Company

Mobile operators are moving to a data-centric world. LTE has become the most rapidly deployed cellular network technology in the industry's history and the demise of circuit switching—while still on the distant horizon—is now in sight.

Converging Telecom & IT in the LTE RAN

by Samsung

With LTE transforming mobile communications, this Heavy reading whitepaper discusses the need for operators to create "content-centric networks". Specifically, it looks at how by deploying IT technology in the RAN and locating memory, compute, application logic and content closer to the user, operators are able to redesign service platforms to meet and stimulate demand for richer, more sophisticated services.

Mobile Data Charging Solutions Tiered Pricing Evolution & Service Based Pricing Models

by Openwave Mobility

Tiered mobile data pricing models have been successfully introduced into the market. This Openwave Mobility whitepaper reviews their vulnerabilities, how profitability can be affected over time, and how service-based pricing provides new and sustained business opportunities.

5 Supply Chain Best Practices For Bringing M2M and Other Connected Devices to Market

by Ingram Micro Mobility

Challenge: Many new connected devices are designed each year, yet profitably bringing them to market presents logistical challenges for both emerging and established manufacturers and M2M solution providers. Decisions on the architecture of the supply chain directly affect profitability. Optimized supply chains adhering to supply chain network best practices can lead to reduced logistic costs, improved time to market, and a reduction in required working capital – all key components of the bottom line. While each supply chain is unique, you should be aware of these cost-saving best practices to ensure your business is as nimble and efficient as possible.

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