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Digital Signal Processing In Rf

This tutorial on software-defined radio discusses how it enables specific

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mechanisms for tuning various frequencies including direct sampling and mixing.

Ultra-wide frequency tuning in software-defined radios

COMSovereign Holding Corp. (NASDAQ: COMS) ("COMSovereign" or "Company"), a U.S.-based developer of 4G LTE

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Advanced and 5G Communication Systems and Solutions, today announced that it is acquiring ...

**COMSovereign Expands Its
Advanced Wireless Signal
Processing Capabilities With The
Acquisition Of Innovation Digital,
LLC**

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ADCs and DACs allow RF systems to benefit from the special capabilities offered by digital-signal-processing techniques and from the general flexibility and convenience associated with software-based ...

Active Components in RF Circuits

The input RF signal is downconverted to

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a lower ... The signal analyzer is a spectrum analyzer that includes digital signal processing (DSP). The digital oscilloscope also has added DSP, and ...

What's the Difference Between Signal Analyzers and Oscilloscopes for Frequency Analysis?

Source: Globalfoundries, "Designing

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Next-Gen Cellular and Wi-Fi Switches Using RF SOI,” Technology, May 2016.
“The main purpose (of the power amp) is to make sure there is enough power for your signal ...

RF Device And Process Biz Heats Up

Shure Incorporated is entering its 96th year as an industry leader in audio

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technology and is planning many celebrations of the Company's history.

Shure Celebrates 96 Years Of Audio Innovation

Microwave photonics, which brings together the worlds of radiofrequency engineering and optoelectronics, has attracted great interest from both the

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research community and the commercial sector over ...

Microwave photonics combines two worlds

Innovation Digital's signal processing techniques and IP have significantly enhanced the bandwidth and accuracy of RF transceiver systems and have

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provided enabling technologies in the fields of ...

COMSovereign to acquire Innovation Digital for \$8M

Customers get the latest in innovation with high-performance RF and digital signal processing and can easily upgrade their subsystems as new

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software applications become available.”
Mercury’s ...

New Spectrum Processing Subsystems Speed Electronic Warfare Application Deployment

Upconverter Upconverters are
integrated assemblies that convert
microwave signals to a higher frequency

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range for further processing ... input signal and the desired output. It is calculated as the ...

RF Frequency Converters Specifications

The XRF8 module and Avalon™ software suite enable production-ready system development using the Xilinx Zynq®

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UltraScale+™ RFSoc Gen3 for RF applications demanding small footprint, high-speed serial ...

Avnet Launches XRF8 System-on-Module for Multi-Channel RF Applications

and a low-energy accelerator that provides fast and efficient vector-based

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digital signal processing. The evaluation module can be used with transducers from 50kHz to 2.5MHz and has BoosterPack ...

TEXAS INSTRUMENTS
EVM430-FR6047 Evaluation Module (EVM) | New Product Brief
AlStorm and Tower Semiconductor

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announced that AIStorm's new AI-in-imager products will feature AIStorm's electron multiplication architecture and Tower's Hi-K VIA capacitor memory, instead of digital ...

AIStorm's AI-in-Imager Solutions Use Tower Semiconductor's Hi-K VIA Capacitor Memory To Enable High-

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Density Imager, Always-On Processing

real-time digital processing and recording of raw signals to facilitate signal filtering without affecting original information and to reduce artifacts and noise. The allowed patent application ...

BioSig Awarded U.S. Patent Claims

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for the Noise-Filtering Methods for its Signal Processing Technology

Tarana has developed its unique radio access network technology from the ground up, including custom silicon for radio frequency and digital ... firsts in RF signal processing, G1 can provide ...

Ethernity Networks Powers Packet

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Processing in Tarana's Breakthrough Fixed Wireless Product

Innovation Digital's signal processing techniques and IP have significantly enhanced the bandwidth and accuracy of RF transceiver systems and have provided enabling technologies in the fields of ...

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