

Oppenheim Digital Signal Processing Solution

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This chapter reviews the main landmarks of signal processing in the 20th century from the perspective of algorithmic developments. It focuses on cross-fertilization with the field of statistical ...

From Signal Processing to Machine Learning

LLC ("Innovation Digital"), a premier developer of "beyond state-of-the-art" mixed analog/digital signal processing solutions, intellectual property (IP) licensing, design and consulting services.

COMSovereign to acquire Innovation Digital for \$8M

OmniVision Technologies, Inc., a leading developer of advanced digital imaging solutions, today announced the new OAX4000, a companion image signal processor (ISP) that offers design flexibility for ...

OmniVision Reduces Automotive Camera Design Complexity With the New, High-Performance OAX4000 ASIC Image Signal Processor

AIStorm and Tower Semiconductor 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-Density Imager, Always-On Processing

Collection of Advanced GNURadio Processing Blocks - Autodoppler, input selection, and signal detection - N6RFM/gr-mesa ...

gr-mesa - GNURadio Modules for Enhanced Signal Analysis

Perspecta Inc. (NYSE: PRSP) announced today that its innovative applied research arm, Perspecta Labs, received a prime award for work ...

Perspecta Labs to develop and validate solution for low-cost, resilient, long-range radio communications on DARPA contract worth \$18.5M

Mercury Systems, Inc. MRCY recently launched a modular, open-system spectrum processing platform — Rappid — to develop a wide range of electronic warfare (EW), signal intelligence and software-defined ...

Mercury (MRCY) Unveils New Modular Solution for EW Applications

optical signal processing, and light-field displays for augmented and virtual reality. Officials of the U.S. Defense Advanced Research Projects Agency (DARPA) in Arlington, Va., issued a small ...

DARPA asks industry for multi-wavelength lasers for next-generation optical computing, sensors, and LIDAR

MulticoreWare has been providing optimized solutions for various processing platforms with our expertise in Heterogeneous Computing, Micro-Architecture aware optimizations combined with Deep ...

MulticoreWare Inc. Joins Analog Devices, Inc.'s (ADI) Alliances Partner Program

LOD, Israel, April 6, 2021 /PRNewswire/ -- Ethernity Networks (AIM: ENET.L), a leading supplier of data processing offload solutions ... radio frequency and digital signal processing ...

Ethernity Networks Powers Packet Processing in Tarana's Breakthrough Fixed Wireless Product

The transformation from an acoustic component supplier to an audio solutions provider has ... on its unique capabilities in acoustics, digital signal processing and algorithms to cater to these ...

Knowles (KN) Unveils Two High-Quality Automotive Microphones

Key Digital, the leaders of digital video and control systems, announces an exciting technology partnering with AtlasIED® and its powerful BlueBridge® DSP. This versatile DSP product module joins the ...

Key Digital Announces Compass Control® Pro Partner Alliance with AtlasIED®

ClearVox is a software suite of advanced voice input processing algorithms aimed to enhance voice clarity in any voice-enabled device. Voice has become the primary user interface for services ...

Voice processing IP Listing

ADI is a leading analog, mixed signal, and digital signal processing chipmaker ... space driven by its Battery Management System (BMS) solutions. Plus, the rising adoption of advanced radio ...

Breakout in the Charts for Analog Devices?

International Business Machines Corp. (NYSE: IBM) is a leading provider of enterprise solutions ... and marketing of analog, mixed-signal and digital signal-processing integrated circuits for ...

Why 5 Stocks Hedge Funds Are Shorting the Most Could Be Huge Q2 Winners

AIStorm's charge domain AI-in-Sensor technology uses Tower Semiconductor's Hi-K VIA capacitor memory to enable best-in-class real-time machine learning for the \$7B edge imager market. HOUSTON, Tx. and ...

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

Tarana has developed its unique radio access network technology from the ground up, including custom silicon for radio frequency and digital signal processing, specifically to address the ...