

## Adaptive Radar Signal Processing

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### Adaptive Radar Signal Processing

Learn about the most recent theoretical and practical advances in radar signal processing using ... CFAR detection, adaptive beamforming, random arrays for radar, space-time adaptive processing, and ...

### Compressed Sensing in Radar Signal Processing

According to the new market research report "Automotive Camera and Integrated Radar and Camera Market with COVID-19 Impact Analysis, by ...

### Automotive Camera and Integrated Radar and Camera Market worth \$10.1 billion by 2026 - Exclusive Report by MarketsandMarkets™

DALLAS, April 14, 2021 /PRNewswire/ -- COMSovereign Holding Corp. (NASDAQ: COMS) ("COMSovereign" or "Company"), a U.S.-based developer of 4G LTE Advanced and 5G Communication Systems and Solutions, ...

### COMSovereign Expands its Advanced Wireless Signal Processing Capabilities with the Acquisition of Innovation Digital, LLC

and gradient-based algorithms for signal recovery, to semidefinite programming (SDP) relaxation and radar waveform design via SDP. It also includes blind source separation for image processing, robust ...

### Convex Optimization in Signal Processing and Communications

Orion makes Xandar Kardian's deploy digital radar signal processing technology accessible to organizations ... DARPA awarded two contracts to BAE totaling \$5 million to develop wideband adaptive ...

### Tech Tidbits From Around NH

We would hear the usual -- bistatic radar, adaptive electronic warfare ... This alone already present a formidable digital signal processing challenge. Now add the dimension of time and the ...

### Hypertemporal imaging: the next Big Challenge for high-performance embedded computing

The radar-like functionality of these high-resolution sensors, which integrate significant analog and digital signal-processing capabilities ... of systems such as adaptive cruise control ...

### 60-GHz mmWave Transceivers Sense Objects, Motion with Precision

Smart antennas are also known as adaptive array antennas or ... Smart antenna techniques are majorly used in acoustic signal processing, track and scan radar, radio astronomy and radio telescopes ...

### Smart Antenna Market 2025 with Focus on Emerging Technologies, Global Trends, Competitive Landscape, Regional Analysis & Forecasts

The major system components are the monitoring and fire-directing radar, the fire-directing command center, and the launcher with a number of "containerized" guided missiles. These three components ...

### MEADS: Experiences and Possible Contributions by German Industry

In addition, each of data acquisition, reconstruction and inference blocks in the data processing ... smart, adaptive, and resource-efficient sensing systems for a variety of applications, including ...

### CAREER: Learning to Sense: Joint Learning of Task Oriented Cognitive Sensing with Data Driven Reconstruction and Inference

Efficient processing of ... approximation via adaptive sampling, J. Mach. Learn. Res. 14, 2729-2769 (2013). Li, B. et al. Fast-MUSIC for automotive massive-MMO radar. Preprint at https ...

### Random sketch learning for deep neural networks in edge computing

EPAWSS offers fully integrated radar warning, geolocation, situational awareness, and self-protection solutions to detect and defeat surface and airborne threats in signal-dense contested and ...

### Air Force Wants To Give Its F-15s Game-Changing Cognitive Electronic Warfare Capabilities

Prior to Arturo, Moody worked at the Los Alamos National Laboratory on developing data-adaptive algorithms for signal and image processing ... synthetic aperture radar (SAR) analytics.

### Arturo Appoints Daniela Moody Vice President of Artificial Intelligence

This is joined by aptX Adaptive Bluetooth tech ... system with everything from new acoustics to new digital signal processing – all running off Bose's own NC chip. It features an eight ...

### Best noise-cancelling headphones 2021: in-ears and on-ears, budget to premium

With a 120Hz adaptive refresh rate ... Still, performance is roughly equivalent when it comes to processing power and battery efficiency, and you'll struggle to tell the difference unless ...

### Samsung Galaxy S21 vs Samsung Galaxy S10: 2021's Android phone versus 2019's

According to the new market research report "Automotive Camera and Integrated Radar and Camera Market with COVID-19 Impact Analysis, by Type (Au ...