

Radar Signal Processing And Its Applications

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Pulse compression

Webinar- Automotive Radar – A Signal Processing Perspective on Current Technology and Future Systems Introduction to Radar Systems – Lecture 5 – Detection of Signals; Part 1 Introduction to Radar Systems – Lecture 8 – Signal Processing; Part 3 ModGen_Vid_73 Applications of DSP (Radar) Using Cyclostationary Processing to Analyze LPI Radar Waveforms The-Mathematics-of-Signal-Processing-1-The-z-transform-discrete-signals-and-more Radar Old but Gold: current research challenges and activities in radar micro-Doppler signatures

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Zadar Labs Accelerates DPU Development for Imaging Radar

Autonomous vehicles outfitted with radar sensors can finally provide active sensing capabilities on a par with their lidar counterparts, and sometimes even better. Here’s why.

3 reasons radar tops lidar in mass-market AV deployments

Photo Illustration by Thomas Levinson/Photos GettyA former Raytheon missile defense engineer who recently pleaded guilty to leaking U.S. military secrets claims he did so only because his desperate ...

He Leaked U.S. Missile Secrets. It Turned Into ‘a Dark Comedy of Errors.’

Sabic has introduced two new radar-absorbing LNP Stat-Kon compounds for automotive radar sensors, significantly expanding its portfolio of these specialty ... resin for withstanding higher processing ...

Automotive Sensors Track with PBT Radar-absorbing Compounds

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Global Military Radar System Market is projected to grow at a CAGR of 4.1% By 2031: Exclusive Report by Visiorgain Research Inc

Azcom Technology, a leading system engineering company, today announced the availability of its radar sensor-based software solution for Child Presence Detection (CPD) - a key vehicle safety feature ...

Azcom Technology Announces Production-Ready Radar-Based Solution for Child Presence Detection (CPD)

Our unique radar imaging and signal processing technology creates new opportunities for remotely operated, non-intrusive screening of crowds in real time. Plymouth Rock’s core technologies include: (1 ...

Plymouth Rock Technologies Announces Resignation of Its Chief Financial Officer

CEVA, Inc. (NASDAQ: CEVA), the leading licensor of wireless connectivity and smart sensing technologies and integrated IP solutions, today announced that its SensPro™ ...

CEVA SensPro Sensor Hub DSP Achieves Automotive Safety Compliant Certification for ASIL B (Random) and ASIL D (Systematic)

Q3 2022 Earnings CallNov 30, 2021, 4:30 p.m. ETContents: Prepared Remarks Questions and Answers Call Participants Prepared Remarks: OperatorLadies and gentlemen, thank you for standing by, and ...

Ambarella (AMBA) Q3 2022 Earnings Call Transcript

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Dozens of things that changed the world got their start in South Jersey — from Monopoly and drive-ins to Campbell’s Soup and NFL Films.

From color TVs to Monopoly, these inventions and companies got their start in South Jersey

MILAN, Nov. 26, 2021 /PRNewswire/ -- Azcom Technology, a leading system engineering company, today announced the availability of its radar ... in areas such as signal processing, DSP and FPGA ...

Azcom Technology Announces Production-Ready Radar-Based Solution for Child Presence Detection (CPD)

Nov. 23, 2021 /PRNewswire/ -- CEVA, Inc. (NASDAQ: CEVA), the leading licensor of wireless connectivity and smart sensing technologies and integrated IP solutions, today announced that its SensPro ...

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