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Lattice Semiconductor Corporation (NASDAQ: LSCC), the low power programmable leader, today announced enhancements to its award-winning Lattice sensAI™ ...

*Lattice sensAI Solution Stack Simplifies Deployment of AI/ML Models on Smart Edge Devices
Visionet Systems Inc a leading provider of digital solutions to the Banking and Financial Services*

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industry announced today the launch of DocVuAI - an AI-d ...

Visionet launches DocVu.AI-Intelligent Document Processing

While the tech industry continues to tout a "renaissance" of artificial intelligence, the number of AI chip startups has begun to plateau as major players ...

AI chips soaring, AI software gaining spotlight

focusing on the most common circumstances you're likely to face in today's media processing systems. After reviewing the basics of video, we will discuss some common scenarios you may encounter in ...

Chapter 6: Basics of Embedded Video and Image Processing

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Presented as a virtual event, the Embedded Vision Summit will examine the latest developments ... Real-world products require a complex vision pipeline, often including camera and image processing, ...

Embedded vision thrives on enhanced processing, greater accessibility data-embed-type="image" data-embed ... up to eight specialized CNN processing elements. With this heterogeneous core combination, designers are able to build embedded-vision systems that achieve ...

Conquer the Challenge of Integrating Efficient Embedded Vision
At the start of embedded world 2021 DIGITAL, Basler is presenting an Embedded Vision Processing Kit that includes various interfaces for image

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processing and thus ... The flexible design, which is ...

*Basler Announces Flexible Processing Board for Vision Applications
Nvidia Corp. wants to transform enterprise computing completely by making data centers run 10 times faster at one-10th the cost. Nvidia Chief Executive Jensen Huang (pictured) is crafting a strategy ...*

*How Nvidia plans to own the data center with AI
Experts aim to do this by designing front-end AI algorithms into imaging sensor pixels to reduce the high data streams typical in conventional image processing by at least 10 times.
Officials of ...*

DARPA eyes artificial intelligence (AI)

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*to embedded computing in high-end
video processing at the edge*

*Infinix launched the all-new NOTE 10
series, a new portfolio of premium
smartphones including the NOTE 10,
NOTE 10 Pro and NOTE 10 Pro near-
field communication (NFC).*

Showcasing a super fluid display, ...

*Infinix launches award winning NOTE
10 Pro Series powerful performance
iconic design*

*Jurassic Park didn't only set box office
records, the movie also served to
illustrate technologies and concepts
that were just beginning to creep into
the public's awareness. We're not
talking about ...*

*The Original "Jurassic Park" Ford
Explorers Were Self-Driving—But How?
The AI Computing Hardware Market is*

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expected to grow at the highest CAGR of 26% during the forecast period 2020-2025. More recently, the AI boom has sparked a stream of startup hardware companies ...

AI Computing Hardware Market 2020, Size, Share, Growth Potential, Major Application, Industry basis of Region to 2025

Renesas expanded its RZ/V Series of microprocessors with the new RZ/V2L microprocessors designed for entry-level AI-enabled applications.

Renesas Launches Entry-Level RZ/V2L MPUs With Best-in-Class Power Efficiency and High-Precision AI Accelerator

UMass Lowell researcher Marianna Maiaru, assistant professor of mechanical engineering, was recently

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recognized by the U.S. Air Force with funding for her work on process modeling of composite ...

Engineering researcher receives \$450K grant

Machine vision innovator SiLC Technologies, Inc. today announced a \$17 million Series A funding round led by Alter Venture Partners and Dell (News - Alert) Technologies Capital wi ...

SiLC Technologies Raises \$17M Series A Funding Round to Advance Machine Vision Applications
Arm said the Neoverse V1 core, previously code-named Zeus and part of its new V-Series of server CPU designs, is targeted at machine learning and HPC workloads in supercomputers.

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Arm Pushes Performance Limits With V1 Server CPU Core

The Viofo A139 3CH 3-channel camera is unique for its discrete interior camera (most are integrated with the front camera). It's versatile for placement, but it adds another cable.

Viofo A139 3CH 3-channel dash cam review: Discrete design and full car coverage

Visionet Systems, Inc., a leading provider of digital solutions to the Banking and Financial Services industry, announced today the ...

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