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## **Performance By Design Computer Capacity**

A new £1.1m high-performance computer has been officially unveiled at

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Loughborough University. Named after the English mathematician Ada Lovelace, the mainframe boasts 58 nodes and 2,230 cores - the ...

## **Loughborough's New High-Performance Computer Will Transform Research**

While it might seem straightforward,

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knowing how to buy a laptop that fits your needs isn't as cut and dry as it might seem at first. Not all laptops are created equal, and as the consumer PC market ...

**How to buy a laptop: what to look for when buying a new notebook computer**



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Demand for faster processing with increasingly diverse applications is prompting very different compute models.

## **Sweeping Changes Ahead For Systems Design**

Jul (The Expresswire) -- "The prime objective of this Computer on Module

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market report is to provide the insights on the post COVID-19 impact ...

## **Computer on Module Market Research Reports 2021 | Share, Size, Trend, Market Expected to Record CAGR of over 2.1% by 2027**

The guideposts for designing chips are disappearing or becoming less relevant.

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While engineers today have many more options for customizing a design, they have little direction about what works best ...

## **Designing Chips In A 'Lawless' Industry**

High-thermal-conductivity boron arsenide is better at removing heat than

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the best thermal-management devices available today ...

## **New semiconductor cools computer chips**

Texas Instruments said the AM2x microcontrollers pump out up to 10 times more performance to programmable logic controllers, motor

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drives, and factory robots than traditional flash-based MCUs.

## **TI Targets Industrial IoT With High-Performance Cortex-R5 MCUs**

Higher-volume production of battery-powered vehicles is driving the development of high-performance polymers with improved properties to

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meet the needs of electric propulsion  
The market for battery-po ...

## **Electric Vehicles Drive Performance Polymers**

Intel plans to debut a new generation of central processing chips and a new process node to produce them every year through 2025, when it aims to

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recapture its crown in process  
technology from TSMC.

**Intel Outlines Roadmap to  
Recapture Process Technology  
Crown by 2025**

Wondering what the best student  
MacBook is? We break down how the  
MacBook Air and Pro models differ, and

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what work they're best suited for ...

**The best MacBook for students  
2021: all the Apple laptop options  
explained**

UCLA engineers have demonstrated successful integration of a novel semiconductor material into high-power computer chips to reduce heat on



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processors and improve their performance. The advance greatly ...

## **Novel heat-management material keeps computers running cool**

Showa Denko K.K. (SDK; TSE:4004) decided to double Oyama Plant's capacity to produce aluminum heat radiators for power modules (PMs)[1] to

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be installed in electrified vehicles (xEVs) including ...

## **Showa Denko Installs Additional Lines to Produce Aluminum Heat Radiators for xEVs**

G offers a wide range of options to deliver an optimized combination of high capacity, high data rates, ubiquitous

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coverage, and ultra-reliability. These will make mission-critical apps such as remote ...

## **Get Ready for More 5G Products Changing Our Lives for the Better**

Q2 2021 Earnings Call Aug 5, 2021, 4:30 p.m. ET Good day, everyone, and welcome to the Onto Innovation Second

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Quarter Earnings Release Conference.  
[Operator Instructions] At this time, I'd  
like to ...

## **Onto Innovation Inc (ONTO) Q2 2021 Earnings Call Transcript**

Slot play in Nevada's casinos dropped  
like a rock when the Great Recession hit.  
But a resurgence of popularity has

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cemented a spot for slots on casino floors.

## **Slot machines still star performers at Nevada casinos**

Q2 2021 Earnings Call Aug 6, 2021,  
10:00 p.m. ET  
Contents: Prepared  
Remarks Questions and Answers Call  
Participants Prepared Remarks:

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OperatorHello, ladies and gentlemen.  
Welcome to the Himax ...

## **Himax Technologies, inc (HIMX) Q2 2021 Earnings Call Transcript**

Keysight Technologies, Inc. (NYSE:  
KEYS), a leading technology company  
that delivers advanced design and  
validation solutions to help accelerate

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innovation to connect and secure the  
world, announced ...

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