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\$1.2 million award helps Argonne steer manufacturers toward supercomputing
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Research undertaken by ...

Utilising computer science to save businesses time and money

In the [Pacific Islands] there is a Cargo Cult of people. During [World War II] they saw airplanes land with lots of good materials ("cargo"), and they want the same thing to happen now. So they've ...

Cargo cult programming is killing the Sri Lankan software industry

Have you ever wondered exactly what goes on when classic hardware is recreated in plug-in form? Here's the full story from some of the industry's biggest names. Plug-ins that emulate classic hardware ...

Plug-in Modelling: How Industry Experts Do It

At the lowest level, there's machine code and assembly, while higher-level languages like C and Python aim to be ... From codon substitutions for efficiency and the ?-base substitution to ...

Analyzing The "Source Code" Of The COVID-19 Vaccine

A doctor in China uses a machine learning algorithm to detect signs of pneumonia associated with SARS-CoV-2 infections on images from lung CT scans. Epidemiologists in Canada are using the technology ...

Explainable A.I. Or Why You Need To Understand Machine Learning In Healthcare

Techniques to increase efficiency include product density ... The drive toward open-source software has been remarkable. C++ is well-established as a high-performance, open software language that is ...

The truth behind integrated servos

To illustrate what that is, let's look at a more exciting example, right out of the feature proposal to add the keyword in question to Python: I find an efficiency hit a small price to pay for ...

Python Will Soon Support Switch Statements

To address the broader range of power, performance and area (PPA ... and machine learning workloads with a high degree of energy efficiency," said CL Chen, COO at Neuchips, a leading AI domain ...

Synopsys Advances Processor IP Leadership with New ARC DSP IP Solutions for Low-Power Embedded SoCs

A growing number of aerospace and aviation companies are investigating the use of nanocoatings that promise significant performance advantages over traditional coatings and improve cost-efficiency ...

Applying Nanocoatings to Aviation: A Review

F.N.B. Corporation reported earnings for the third quarter of 2021 with net income available to common stockholders of \$109.5 million, or \$0.34 per diluted common share. Comparatively, third quarter ...

F.N.B. Corporation Reports Strong Third Quarter 2021 Earnings

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Douglas Holt has been the executive director of the Council of the Inspectors General on Integrity and Efficiency's training ... our mindset from training to performance, so our job doesn't ...

Training the Watchdogs: 'Our Job Doesn't End When You Leave The Door'

Penn Virginia Corporation ("Penn Virginia" or the "Company") (NASDAQ: PVAC) today announced it closed the acquisition of Lonestar Resources US Inc. ("Lonestar") and plans to rename the combined ...

Penn Virginia Closes Merger with Lonestar Resources, Rebranding to Ranger Oil Corporation

Delta Air Lines (NYSE:DAL) today reported financial results for the September quarter 2021 and provided its outlook for the December quarter ...

Delta Air Lines Announces September Quarter 2021 Profit

3 Capital efficient, low intensity development utilising existing Telfer processing infrastructure PFS based on Ore Reserves of 14Mt and does not consider 37Mt of Inferred Mineral Resource The ...

Newcrest Mining Limited - Havieron PFS Stage 1 Delivers Base for Future Growth

To address the broader range of power, performance ... TinyML and Efficient Deep Learning from Song Han, assistant professor of EECS at MIT. Han will teach TinyML techniques to help you address ...

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