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Distributed Simulation A Model Driven

With the development of informatization and intellectualization technology, the power system has become the cyber-physical power system (CPPS) with deep integration of the cyber side and the physical ...

Review of Modeling and Simulation Methods for Cyber Physical Power System

More than half of the Top 10 supercomputing sites worldwide use GPU accelerators and they are becoming ubiquitous in workstations and edge computing devices. GeNN is a C++ library for generating ...

PyGeNN: A Python Library for GPU-Enhanced Neural Networks

Many properties of water, such as turbulent flow, are closely related to water clusters, whereas how water clusters form and transform in bulk water remains unclear. A hierarchical clustering method ...

A hierarchical clustering method of hydrogen bond networks in liquid water undergoing shear flow

Of all the characteristics of a violin, those that concern its shape are probably the most important ones, as the violin maker has complete control over them. Contemporary violin making, however, is ...

A data-driven approach to violin making

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How computational analysis of a 3D mucociliary clearance model can help predict drug uptake and lead to more generic nasal drug products
In this column, I advocate the use of hardware trusted execution environments (TEEs) as a means to significantly change approaches to and trust relationships involved in secure, scientific data ...

Trustworthy Scientific Computing
Today, Zacks Equity Research discusses Communications including CommScope Holding Company, Inc. COMM, Bandwidth Inc. BAND an ...

Zacks Industry Outlook Highlights: CommScope Holding, Bandwidth and Wireless Telecom

In this fight to handle the complicated and universal problem of climate change, what is evident is that no single technology or stakeholder can power the entire, timely decarbonization that is needed ...

Tackling the Complex and Global Issue of Climate Change

Governments throughout the world have accelerated their ambitions towards effective climate change mitigation. What is clear, in this challenge of how to tackle the complex and global issue of climate ...

How to invest in a fairer and low carbon energy system

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After 20 years of counterinsurgency and low-end conflict in the Middle East, the Marines are rapidly retooling for a different kind of fight. As the service has shed legacy equipment like tanks and ...

Marines Retooling Infantry Training for Complex Warfare in Pacific

AI and 5G are the ingredients needed to kick-start the fourth industrial revolution where robotics and automation can be deployed to the far edges of the world." He said, however, that there was one ...

Nvidia says AI, 5G ingredients for success

The Zacks Communication - Infrastructure industry appears poised to benefit from healthy growth

dynamics driven by President Biden's multi-billion infrastructure investment plan and solid demand ...

3 Communication Stocks Set to Ride on Biden's Investment Plan

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

Keysight releases fourth security report highlighting 3 critical areas of concern to network security

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