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Researchers at the Johns Hopkins University Applied Physics Laboratory have developed solutions to enhance IT security capabilities for critical infrastructure providers.

New Cybersecurity Tools Could Help Utilities Bolster Defenses

Year after year, the explosive growth of computing power relies on manufacturers' ability to fit more and more components into the same amount of space on a silicon chip. That progress, however, is ...

Engineers pave way for chip components that could serve as both RAM and ROM

Sky's Ian King says the next chapter for Cambridge Quantum Computing with Honeywell could see

an IPO in the offing.

British innovation will be key to success of merger dubbed the 'Apple of quantum computing'

UFOs or as it's officially identified--officially called, unidentified aerial phenomenon, UAPs. While we're waiting for the unclassified report from Congress on the matter, our guest, Lue Elizondo, ...

Transcript: UFOs & National Security with Luis Elizondo, Former Director, Advanced Aerospace Threat Identification Program

For decades, anthropologists have been telling us that it's often the informal, unplanned interactions and rituals that matter most in any work environment. So how much are we missing by giving them ...

The empty office: what we lose when we work from home

However, if the U.S. government, or some faction within it, hypothetically came across a groundbreaking development in energy production or applied ... in advanced physics, nuclear aerospace ...

The U.S. Government Hides Some Of Its Darkest Secrets At The Department Of Energy

Sometime in the next month or two, after SEC approval is granted, IonQ, Inc. will make history. It will become the first publicly traded pure-play quantum computing stock on the NYSE. Its ticker ...

IonQ's Virtual Financial Analyst Day : An Inside Look Part One

Advanced Materials Handling develops solutions ... key subsystems for Applied's display tools. In 2017, MKS acquired Newport and added the company's iconic Spectra-Physics laser brand to ...

Semiconductor Equipment Sell-Off Overdone: Jump on These 5 Stocks Now

Is the moonlight cold? Unlike sunlight, moonlight doesn't make you warm. Is that because the moonlight has heat but is not strong enough? Or because the moonlight lacks heat, or it is actually ...

Investing in pure science

While scaling continues, increasingly it is accompanied by a variety of other options, such as advanced packaging and domain-specific architectures. In many of these designs, margins that once were ...

Do We Have An IC Model Crisis?

whether its applied research into quantum materials, the development of advanced digital platforms, or creating new tools for personal health, is to find inspiration in discovering new solutions ...

Quantum Materials and QMC HealthID™ Featured at 2021 Materials Research Society, Spring Meeting and Exhibit

Both teams used Sandia's decades of experience with advanced computer simulations ... This work was published in the journal Applied Mathematical Modelling on Feb. 24. Simulating coughs shows ...

Simulating sneezes and coughs to show how COVID-19 spreads

I hold a Graduate Diploma in Applied Finance ... used in quantum computing: advanced traditional computing hardware, high powered computing data connectivity solutions and cooling systems, and ...

QTUM: The ETF Offers A Diversified Way To Play The Quantum Computing And AI Trends

High-performance metallic components are typically applied ... advanced computational algorithms and codes, high-performance computing methods, and innovations in process control methods are required ...

Material-structure-performance integrated laser-metal additive manufacturing

"Her commitment is invaluable as she guides cross-disciplinary teams in developing science-based solutions toward ... cyber and data science, applied materials and advanced manufacturing to ...

Deborah Frincke: The science of protecting communities

She is currently a full Professor of Applied Mathematics ... Dar es Salaam for Advanced-level secondary education in 1971-1972 where she studied Mathematics, Chemistry and Physics.

Tanzania: First Tanzanian Woman to Get Phd in Maths

Technology Innovation Institute (TII), the applied research pillar of the Advanced Technology Research ... DERC is pioneering research in high energy physics, and the effects of high intensity ...