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Physics Principles And Problems Additional

Researchers have found a way to enhance radiation therapy using novel iodine nanoparticles. Cancer cell death is triggered within three days when X-rays are shone onto tumor tissue containing ...

Quantum Physics Helps Break DNA and Destroy Cancer Cells

To date, there are no effective antidotes against most viral infections. An interdisciplinary research team at the Technical University of Munich (TUM) has now developed a new approach: they engulf ...

Hollow nano-objects made of DNA could trap viruses and render them harmless

After a successful stint with the Swedish men's slalom team, coach Magnus Andersson has made a positive impact on the U.S. women's tech program.

Head women's World Cup tech coach Magnus Andersson shares his guiding principles

UMD Partners with USN, SOCOM, West Point, and U.S. Air Force to Quickly, Precisely ID Candidates Natural Aptitudes for Critical Cybersecurity Roles Using CATA, Regardless of Native Language or ...

U.S. DoD Identified Elite Cyber Talent With 95%+ Accuracy Using Haystack Solutions Cyber Aptitude and Talent Assessment (CATA), UMD Findings Indicate

FIFA 22 has been officially confirmed as coming this year. While a new entry in EA Sports' juggernaut football franchise is expected every fall, fans are still eager to see what improvements have been ...

FIFA 22 release date, gameplay, demo, career mode, ratings and more

The everlasting rat's nest that is scientific computing data management, the permanent striving for more advanced-level processing power, and investments in new fabs for advanced chips are HPC topics ...

HPC in the News: Data Management Automation and Faster Processor Gates; Intel and TSMC in Arizona, Europe

An independent report on San Francisco's equal employment opportunity practices shows how deep problems of workplace discrimination can run, even in a city thought of as one of the country's most ...

Bias in the anti-bias office: San Francisco finds problems and solutions

The scale and persistence of the demonstrations express growing discontent among broad layers of the population with the existing capitalist order.

The mass demonstrations against Bolsonaro and the fight for socialism in Brazil

Alexander will be a co-EP for the production alongside Marcy Gunther, director of media development for children's media at GBH. Kay Donmyer, a writer for Curious George, is co-creator and head writer ...

GBH and author Kwame Alexander partner for children's series on music education

Attorney Forrest J. Bass, director at the Farr Law Firm, has been named Chair of the Wills, Trusts & Estates Board Certification Committee, effective July ...

Forrest J. Bass Appointed Chair of the Wills, Trusts and Estates Board Certification Committee of the Florida Bar

Researchers engulf and neutralize viruses with nano-capsules tailored from genetic material using the DNA origami method. The strategy has already been tested against hepatitis and adeno-associated ...

The virus trap: Hollow nano-objects made of DNA could trap viruses and render them harmless

Combining mathematical rigor with qualitative explanations, and linking theory to practice with example problems ... introductory plasma physics courses. For the first time, material is presented in ...

Principles of Plasma Physics for Engineers and Scientists

"A series of major political events served as the catalyst for exacerbating inherent tensions in the Yugoslav republic," says The Breakup of Yugoslavia, 1990-1992, published by the U.S. State ...

Worldly experience is a catalyst for change

Author: T. Padmanabhan, Inter-University Centre for Astronomy and Astrophysics (IUCAA), Pune, India Modern cosmology and high energy astrophysics have become interdisciplinary research subjects and ...

Cosmology and Astrophysics through Problems

Machine learning is gaining popularity across scientific and technical fields, but it's often not clear to researchers, especially young scientists, how they can apply these methods in their work.

Ten Ways to Apply Machine Learning in Earth and Space Sciences

Numerical programming and computer simulations are ubiquitous through all subjects in physics ... and first-principles calculations for materials, astrophysics simulation, and biophysics simulations.

Graduate Certificates

Talented model, actress, and Founder of Create U Future, Ellen Alexander is currently researching the problems of aging and fertility in women of any age. Born into a family ...

Meet Model, Actress, and CEO of Biotech Startup, Ellen Alexander, Researching Fertility and Aging Problems in Women

Drexel's post-baccalaureate certificate in Quantum Technology and Quantum Information is designed for working professionals and will provide skills in areas of quantum technologies that can be applied ...

Certificate in Quantum Technology and Quantum Information

A long-standing problem with cancer radiation therapy is that it ... and Toshiaki Tajima (UC Irvine, Dept. of Physics & Astronomy) in addition to Tamanoi and Matsumoto.

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