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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 ...

Engineering Breakthrough Paves Way for Chip Components That Could Serve As Both RAM and ROM

Barbara Bunger has joined Santa Fe-based Avisa Diagnostics as ... Bahran has a dual bachelor's degree in nuclear engineering and engineering physics and a doctorate in nuclear engineering ...

People in Business

including quantum physics, as well as some key topics in chemistry, making it a valuable resource for both students and professionals looking to gain a more coherent and interdisciplinary ...

Scientific Foundations of Engineering

"The atomic scale tunability and precision engineering of magnetic fields shown ... properties at such small scales is a fundamental physics problem, which has become technically very important ...

Researchers identify ultrastable single atom magnet

Says UI grad Paul Hynek, son of a legendary ufologist: "A high-level U.S. government 'report' has now admitted that they are taking UFOs seriously. ... That's maybe not the kind ...

Big 10: What were those 143 'unidentified aerial phenomena' spotted by military pilots?

The proposal must be approved by the university's board of trustees, which meets all this week in Torrington. If approved, it would still require a formal public review for 120 ...

UW proposes sweeping changes, including 75 lay offs, a new school of computing

The 4-2 Master of Science Program provides the opportunity for students holding a BA or BS from Willamette in mathematics, physics, chemistry or certain ... be eligible to take the Fundamentals of ...

Combined 3-2 Engineering Program

Science, technology, engineering, and mathematics (#STEM) industries have faced criticism recently over workplace equity and discrimination, including gender, race, and disability inequality. STEM ...

How Disability Can Help Close the STEM Gap

Seven-Time Formula One™ World Champion, Sir @LewisHamilton and the Royal Academy of Engineering (@RAEngNews) today (13 Jul) publish The Hamilton Commission report, Accelerating Change: Improving ...

The Hamilton Commission publishes report on improving representation of Black people in UK motorsport

Students who have a B.S. degree in a physical science or other fields (e.g., geology, physics, chemistry, economics, etc.), must: pass the Fundamentals of Engineering (FE) exam, or satisfactorily ...

Master of Science in Mining Engineering

Naibryf is a rising fourth-year student studying physics and molecular engineering. Local rapper who had 'just been released' from Cook County Jail suffered as many as 64 bullet wounds in ...

University of Chicago student dies after he was hit by stray bullet on Green Line train

He also holds five degrees: bachelor's degrees in physics and mathematics from Morehouse College; master's degrees in nuclear engineering and technology and policy, and a Ph.D. in urban ...

Chris Jones announces run for Arkansas governor in 2022

In 1917 she was elected the first female superintendent of public schools in Santa Fe. In this role ... Ride became a professor of physics at the University of California, San Diego, where ...

U.S. Mint to honor Maya Angelou and 4 other notable women on quarters

In a study published in Nature Communications ("Engineering atomic-scale magnetic fields by dysprosium ... Understanding magnetic properties at such small scales is a fundamental physics problem, ...

Researchers identify ultrastable single atom magnet

"The atomic scale tunability and precision engineering of magnetic fields shown in this work ... Understanding magnetic properties at such small scales is a fundamental physics problem, which has ...

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