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Pushing Electrons A For Students

Quantum systems are considered extremely fragile. Even the smallest interactions with the environment can result in the loss of sensitive quantum effects. In the renowned journal Science, however, ...

Astonishing quantum experiment in Science raises questions

Photonic chips, powered by light rather than electricity, are the future. They will pave the way for self-driving vehicles, innovations in healthcare, and, of course, energy-efficient data and ...

Eindhoven University of Technology: Netherlands tames the light in photonic chips

Whether you are a prospective student, a current student ... place were it not for the efforts of the brilliant professionals who figured out how to push electrons around for the benefit of humankind.

Message from the Chair

How materials behave depends on the interactions between countless atoms. You could see this as a giant group chat in which atoms are continuously exchanging quantum information. Researchers from ...

Scientists overhear two atoms chatting

The findings could lead to faster, more secure memory storage, in the form of antiferromagnetic bits. When you save an image to your smartphone, those data are written onto tiny transistors that are ...

Faster, More Secure Memory Storage: Physicists Find a Novel Way to Switch Antiferromagnetism On and Off

How materials behave depends on the interactions between countless atoms. You could see this as a giant group chat in which atoms are continuously exchanging quantum information. Researchers from Delf ...

Scientists Overhear Two Atoms Chatting: Magnetic Quantum Interactions

With different numbers of electrons, pushing and pulling on each other ... He offers tutoring and enrichment classes for students of all ages; call 470-8937. Readers around Grass Valley and Nevada ...

Alan Stahler: No water, no life

But growing demand for data, and the means to store them, is driving scientists to search beyond silicon for materials that can push memory devices to higher ... or conventional magnetic materials.

Physicists find a novel way to switch antiferromagnetism on and off

Pushing the boundaries of knowledge Nambraht's goal is to ... based on research conducted in the lab of Assistant Professor Or Hen, applies data gained from electrons to facilitate an analysis of ...

Ways of seeing the world

Clearly near point particles such as electrons and nuclei ... impart unique advantages to Miami students as they enter the STEM workforce. They would have seen/worked with novel subtle quantum ...

A versatile state-of-the-art laser source for Miami students

The new system uses bacteria as a "bio-catalyst" to produce an electric charge while breaking down organic material otherwise seen as waste.

Poop to power? New Washington U. research puts wastewater to work, as a source of both water and electricity

Despite recent successes in sustainability, the University of Iowa still has a massive environmental footprint.

To 'do right by the climate,' sustainability leaders at UI reflect on 2020 goals, think ahead to 2030

Quantum systems are considered extremely fragile. Even the smallest interactions with the environment can result in the loss ...

Quantum Experiment in Science Raises Questions

But growing demand for data, and the means to store them, is driving scientists to search beyond silicon for materials that can push memory ... Where the electrons in ferromagnets spin in ...

Physicists find a novel way to switch antiferromagnetism on and off

The quantum systems used in research, such as individual atoms, electrons or photons ... If you give one of them a push, they will start moving together in a very specific way," explains Sander Otte, ...

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