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New Technology Opens the Gate to the Next Generation of Information Processing

Scientists have devised a means of achieving improved information processing with a new technology for effective gate operation. This technology has applications in classical electronics as well as ...

Opening the gate to the next generation of information processing

Many of us swing through gates every day—points of entry and exit to a space like a garden, park or subway. Electronics have gates too. These control the flow of information from one place to another ...

The next generation of information processing

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is through coherent gate operations

Similar to the entry and exits gates located in subways, parks, or gardens, electronics also have gates. Such gates tend to control the flow of information from one place to another through an ...

New Approach Could Improve Information Transfer in Classical, Quantum Regimes

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Nanotech OLED could cut power consumption

A team of researchers has developed a way to significantly increase the memory of speckle patterns, the very complex patterns that

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result from shining a laser light onto an opaque sheet, such as paper ...

Producing memory from speckle patterns

It's an implantable electrical device that dissolves inside your ... There are no leads coming out of the chest," said John Rogers, professor of material science and biomedical engineering at ...

Dissolving pacemakers are the future of electronic medicine

Magnetic-spin interactions that allow spin-manipulation by electrical ... in a layered material tantalum-sulfide (TaS₂) by intercalating iron atoms, and can further be tuned by gate-induced ...

Inducing and tuning spin interactions in layered material

Scientists found a way to convert tamarind shells, which are rich in carbon, into carbon nanosheets, a key component of supercapacitors.

Could tamarind shells be used to charge electric cars in the future?

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Nanotechnology Advanced Materials: Know

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Master of Science in Materials Science and Engineering

Magnetic-spin interactions that allow spin-manipulation by electrical ... in a layered material tantalum-sulfide (TaS₂) by intercalating iron atoms, and can further be tuned by gate-induced ...

Inducing and tuning spin interactions in layered material by inserting iron atoms, protons

Smaller wires have greater electrical resistance, which reduces performance and increases power consumption. Without a materials engineering breakthrough, interconnect via resistance would ...

Applied Materials: Wiring breakthrough will

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enable 3-nanometer chips

Mississippi State University will host a parade through downtown Starkville on Friday, July 2, at 5:30 p.m. to celebrate its 2021 Baseball National Championship, culminating with an event inside Dudy ...

MSU Baseball Championship, Parade and Nuclear Research, JSU Space Grant Project

Many of us swing through gates every day—points of entry and exit to a space like a garden, park or subway. Electronics have gates too. These control the flow of information from one place to another ...

Opening the gates to the next generation of information processing

(Nanowerk News) Magnetic-spin interactions that allow spin-manipulation by electrical ... says the study's first author, FLEET Research Fellow Dr Guolin Zheng (RMIT). The team firstly successfully ...

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