

Structure And Energy Of Atom

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Groundbreaking visualization of atomic movements

Limerick researcher Dr Shalini Singh is using nanoscience to develop ultra-thin materials that can meet our next-generation energy demands.

Creating new nanomaterials fit for the EU ' s sustainable energy goals

It ' s like discovering a new element, and we know there ' s going to be all sorts of interesting applications for this ' , physicist

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Arun Bansil said ...

Scientists' 'holy grail' battery discovery could make computers faster and longer-lasting

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Could that be a legitimate worry for dark energy? That's the question of Bud Christenson, who asks: "As one who has studied physics, I have been able to wrap my brain around some ideas that at one ...

Ask Ethan: Could Dark Energy Simply Be A Misinterpretation Of The Data?

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Cutting-Edge Physics: Exotic Matter Is in Our Sights

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Exotic matter is in our sights

There are many mysteries still to unravel in the world of quantum mechanics, but scientists at Northeastern believe they've made a "holy grail" discovery that could help pave the way for the next ...

'Holy grail discovery' in solid-state physics could usher in new technologies

The first season of 'Yellowstone' introduced audiences to ruthless patriarch John Dutton (Kevin Costner), who's trying to hold his family and his family legacy.

The Ending Of Yellowstone Season 1 Explained

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The Haber-Bosch ammonia synthesis process is possibly the most significant (if least familiar) industrial advancement of the 20th century.

Chemists Take a Vital Step Towards Greener Food Production

A new kind of catalyst developed by researchers would pave the way for the advanced and sustainable approaches of creating and utilizing molecules and protecting the supply of valuable metals.

New Nanocluster Catalyst Could Protect Supply of Precious Metals

A team at the US Department of Energy ' s Lawrence Berkeley National Laboratory (Berkeley Lab) and UC Berkeley have built a cobalt-doped van der Waals zinc-o ...

Berkeley team build world ' s thinnest magnet

An international group of researchers has developed a new technique that could be used to make more efficient low-cost light-emitting materials that are flexible and can be printed using ink-jet ...

“ Atom Swapping ” Could Lead to Low-Cost, Ultra-Bright, Flexible Next Generation LED Lighting and Displays

Researchers at The Australian National University working on the photovoltaic potential of ultra-thin 2D materials have made an interesting discovery, the ability of these diaphanous materials to ...

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