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This award recognizes not only Brittany 's academic and research accomplishments, but also her future research potential in terms of advancing her field and benefiting society. " ...

FAU professor receives prestigious 'blaise pascal medal' for engineering

On the anniversary of Michael Schumacher 's 100th podium finish in Formula 1, we review the 2002 Brazilian Grand Prix, where he went head-to-head with the Williams-BMWs and, following a controversial ...

How NASA's Oxygen-Making Machine Could Change Mars Forever
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Full report: Flashback to Schumacher's 100th F1 podium

Her research has identified the bottlenecks in the practical application of solid electrolytes and ... Using her background in mechanical engineering and passion for electrochemistry has positioned ...

Building tough 3D nanomaterials with DNA

The honorary doctorate will be awarded to well-known figure in corporate South Africa, Louisa Mojela, as well as globally renowned mathematician, professor Batmanathan Dayanand (Daya) Reddy ...

Stellantis considering the closure of production line in its Melfi plant in Italy

Columbia Engineering researchers, working with Brookhaven National Laboratory, report today that they have built designed nanoparticle-based 3D materials that can withstand a vacuum, high temperatures ...

Stellantis Brings Multiple Exhibits and Driving Experiences to the 2021 Atlanta International Auto Show

Located in a bustling hub for innovation, European universities are well-positioned to nurture a new generation of computer scientists.

Columbia Engineers Use DNA Nanotechnology to Build Tough 3D Nanomaterials

The coronavirus' structure is an all-too-familiar image, with its densely packed surface receptors resembling a thorny crown. These spike-like proteins latch onto healthy cells and trigger the ...

Wichita State aerospace engineering student gets National Science Foundation fellowship

Former Faculty Senate Chair and engineering professor Sheri Sheppard signed the ... to be given during finals week for her fall quarter course, ENGR 14: "Intro to Solid Mechanics," replacing it with a ...

Ultrasound has potential to damage coronaviruses, study finds

Stellantis is reportedly mulling on shutting down one of its production facilities in its Melfi plant located in Italy. This

information was revealed by the head of FIM CISL, an Italian Federation of ...

Impact of water-rock interaction on the pore structures of red-bed soft rock

The above findings laid a solid foundation for the degradation ... according to the Rock Test Rules for Water Conservancy and Hydropower Engineering (DLT5368-2007), and the International Society for ...

The Deformation and Flow of Matter

Alfa Romeo to showcase the 2021 model-year Stelvio and Giulia, both featuring best-in-class performance and seductive Italian style now coupled with premium interior enhancements ...

4 European universities providing the algorithms for success

Not the people," Michael Hecht, the Associate Director for Research Management at MIT's Haystack Observatory and the principal investigator of NASA's MOXIE project, tells Popular Mechanics ...

-uses a ...

Your Best Fly Rod: Casting for the Perfect Fly Fishing Gear

On Friday, he made another move in his effort to 'restore' the Detroit Pistons. Svi Mykhailiuk, the longest-tenured Piston with two years, one month and six days with the club, was dealt with a second ...

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Isaac Elishakoff, Ph.D., has received the coveted "Blaise Pascal Medal" for engineering from the European Academy of Sciences. Named after the great 17th century French ...

Degrees Explained: Quantum Physics

In a most unusual year shaped by the pandemic, as educators and their students faced a variety of school-day scenarios that included virtual learning, one thing was constant—the need for engaging ...

10 Most Memorable Fictional Technologies

Why is it necessary to strike while the iron is hot? What makes a good liquid crystal display? Why is rubber so elastic? These questions can be answered through rheophysics, using the mechanics of ...

What Hamidou Diallo brings to the Detroit Pistons

Quantum physics is, in short, the physics that explains how everything works. It explores the nature of the particles that make up matter and the sheer force with which they interact. It's the study ...

DOE's Energy Storage Grand Challenge Celebrates Women's History Month

Science fiction books, movies, games, TV shows and other media have long been home to amazing technology. Many of these ideas can serve as inspiration for ...

Strained by increased end-of-quarter workload, students petition to ban 'Week 10 midterms'

So don't get frustrated with fancy terminology and complex engineering. Here's a straightforward guide ... rods to make it more fun when landing fish, but you'll need a solid skillset to tangle with ...