

Physics Or Mechanical Engineering

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Physics Or Mechanical Engineering

Mechanical engineering majors learn about motion and energy, and they study fluid, solid and thermal mechanics. They spend time in labs, where they develop problem-solving skills ...

What You Need to Know About Becoming a Mechanical Engineering Major

Study explores the mechanical properties of these materials as they evolve from elastic gels to glassy solids. Researchers at MIT have developed a new method for determining the structure and behavior ...

“Colloidal Gels,” Ubiquitous in Everyday Products, Divulge Their Secrets of Evolution

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The seabirds save a great deal of energy by using updrafts generated by breaking ocean waves to stay aloft without flapping their wings, researchers say.

How do pelicans glide gracefully above waves? Paper uncovers physics behind maneuvers.

We're looking back at Columbians with Asian heritage past and present who have and are making waves in the world.

12 Groundbreaking Asian Columbians You Should Know

A mechanical engineer brings her personal experiences to address human-centered problems and encourage 'compassionate design.' ...

How a professor learned to bring compassion to engineering and design

The following local residents made the dean's list at Rochester Institute of Technology for the 2020 fall semester.

Local students from Washington, Frederick, Franklin counties named to dean's list at Rochester

Michelle Hicks calls it her magical moment. It's 2005 and her dad, a mechanical engineer, has convinced her to attend a lecture at the University of Reading. She's only 14 but is already thinking ...

Engineering Extremes: Spreading magical moments with rollercoaster design

Two distinguished MIT chemical engineers, Arup Chakraborty and Paula Hammond, have been named Institute Professors, the highest honor bestowed upon MIT faculty members.

Paula Hammond and Arup Chakraborty named Institute Professors

WASHINGTON, D.C. - NRL Postdoctoral Research Associate from the Laboratories for Computational Physics & Fluid Dynamics designs faster and more energy efficient underwater vehicles using bioinspired ...

NRL Designs Faster, More Energy Efficient Unpiloted Underwater Vehicles

Scientists from the University of Bristol's Quantum Engineering Technology Labs (QETLabs) have developed an algorithm that provides valuable insights into the physics underlying quantum systems—paving ...

Machine learning algorithm helps unravel the physics underlying quantum systems

Protocol to reverse engineer Hamiltonian models advances automation of quantum devices. Scientists from the University of Bristol's Quantum Engineering Technology Labs (QETLabs) have developed an algo ...

Artificial Intelligence Algorithm Helps Unravel the Physics Underlying Quantum Systems

This Review highlights the technological challenges linked to the application of nanophotonics for light detection and ranging (LiDAR).

Nanophotonics for light detection and ranging technology

Nigel Barnett has spent his childhood designing, building, destroying and tinkering. He started with LEGOs, moved on to DC motors and circuits, then computer hardware, 3D printing, and ...

Junior Geek of the Month: Nigel Barnett will pursue engineering at MIT, and later, his astronaut dream

Several existing and near-term laboratory-scale devices shown to be sensitive enough to detect, or

rule out, possible particles that could be ultralight dark matter ...

Repurposing Tabletop Sensors to Search for Dark Matter

A University of California San Diego engineering professor has solved one of the biggest mysteries in geophysics: What causes deep-focus earthquakes? These mysterious earthquakes originate between 400 ...

UC San Diego engineering professor solves deep earthquake mystery

This year marks the 60th anniversary of the Scholar Athlete program held by Chapter 25, an affiliate of the National Football Foundation and College Hall of Fame.

Scholar athletes chosen, no banquet again this year

New quantum materials that promise to propel the communications of the future, an AI-driven search to uncover the fundamental laws of physics, and a project to build biomolecular motors have been ...

Quantum science, astrophysics and nanoscale motors awarded support from Eric and Wendy Schmidt Transformative Tech Fund

A Comparative Study on the Performance of Bio-inspired Slippery Lubricant Impregnated and Superhydrophobic surfaces in Droplet Impact and Shedding ...

PhD Oral Exam - Firoozeh Yeganehdoust, Mechanical Engineering

A U.S. Naval Research Laboratory postdoctoral research associate is designing underwater drones using surfaces inspired by shark skins.

Shark skins inspire Navy researcher's drone development

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Scientists from the University's Quantum Engineering Technology Labs (QETLabs) have developed an algorithm that provides valuable insights into the physics underlying quantum systems - paving the way ...

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