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The first anniversary of Michigan Tech's COVID-19 testing lab comes during the annual Medical Laboratory Professionals Week. One year ago, if you'd asked the people responsible for setting up the ...

What a Year: COVID-19 Highlights Work of Medical Lab Professionals

We investigate the charge transport physics of a previously unidentified class of electron-deficient conjugated polymers that do not contain any single bonds linking monomer units along the backbone ...

Charge transport physics of a unique class of rigid-rod conjugated polymers with fused-ring conjugated units linked by double carbon-carbon bonds

Systems & Technology Research See allHide authors and affiliations Josephson junctions are simple superconducting devices comprising an insulator or semiconductor separating two superconducting ...

Josephson junction infrared single-photon detector

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Take a Virtual Bite Out of Science

Most UTSA graduates with a biomedical engineering degree look to enter the professional world or pursue postgraduate aspirations. Once again in her life, Devanshi Patel is choosing the path less ...

Engineering graduate hopes to inspire disadvantaged females globally

Dr. Olafsen enjoys collaborating with faculty in engineering, biology ... Dr. Olafsen is the Editor of the Physics Department Newsletter. I. K. Combs, J. S. Olafsen, A. Burdeau, and P. Viot, ...

Dr. Jeffrey S. Olafsen

Gardner, director of the Center for Systems Science and Engineering at Johns Hopkins ... systems group at Johns Hopkins' Applied Physics Laboratory, was part of the team that automated the ...

How Johns Hopkins' coronavirus dashboard came to be

Image" is everything in the \$20 billion market for AR/VR glasses. Consumers are looking for glasses that are compact and easy to wear, delivering high-quality imagery with socially acceptable optics ...

A New Way to Make AR/VR Glasses: Freeform Optics Combined With Metasurface to Avoid "Bug Eyes"

MIT researchers develop compact on-chip device for detecting electric-field waveforms with attosecond time resolution. Understanding how light waves oscillate in time as they interact with materials ...

MIT Develops Nanostructured Device That Stops Light in Its Tracks

College of Chemical and Biological Engineering, Zhejiang University, Hangzhou 310027, China. 2 National Center for Magnetic Resonance in Wuhan, State Key Laboratory of Magnetic Resonance and Atomic ...

Isolated boron in zeolite for oxidative dehydrogenation of propane

A group of scientists from the Nagoya Institute of Technology, Japan, have discovered a novel ion channel protein that can be controlled by light, in a species of terrestrial alga. These channels ...

The bluest of blue: A new algae-based switch is lighting up biological research!

NASA's SpaceX Crew-1 astronauts will answer questions at 3:45 p.m. EDT May 6, about their historic mission on the International Space Station and return to Earth. The news conference will air live on ...

NASA's SpaceX Crew-1 Astronauts to Answer Questions after Return to Earth

To study the variation in volume with pressure for a sample of air at constant temperature by plotting graphs between P ... Physics Part-II, Textbook for Class XI, Published by NCERT 3. Laboratory ...

CBSE Class 11 Physics Syllabus 2021-22 (New): CBSE Academic Session 2021-22

Dr. Chittar Manohar meant a combination of simplicity, nobility, depth of science, humility and ideals! Such people are true diamonds" - Prof. D.O. Shah, Emeritus Professor of Chemical Engineering & ...

Dr. Manohar - a research scientist with humility, simplicity and kindness

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Chemical engineering applies the core scientific disciplines of chemistry, physics ... Computer Lab and makes extensive use of both chemical process simulation software (ChemCad), software for drawing ...

Chemical Engineering Bachelor of science degree

The Duality accelerator is hoping to leverage the physics and engineering expertise from its ... The ventures will receive \$50,000 grants, access to lab and office space and close mentoring ...

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