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Electrical Engineering Lab Manual 1st

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UW-Madison engineering professor who led 'toxic' lab will resign this summer

When Loay Elbasyouni was a 10-year old boy growing up on the besieged Gaza Strip in Palestine, he built his first antenna from kitchen parts and aluminum foil so he could receive TV channels. Even ...

Engineering alumnus is electrical lead on NASA's Ingenuity Mars helicopter

Researchers hope to inspire a new generation of recyclable electronics to help fight the growing global epidemic of electronic waste ...

Researchers Demonstrate Fully Recyclable Printed Electronics

Bhubaneswar: KIIT School of Electrical Engineering students bagged the First Prize in "Technodium-2021", a national-level poster competition for UG Engineering students. They bagged the prize in Track ...

KIIT students bag first prize for e-Cycle concept

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Civil Engineering

Prof. Emeritus Kenichi Iga The Institute of Electrical and Electronics Engineers (IEEE, the world's largest and most prestigious academic society for electrical engineering and electronic ...

Prof. Emeritus Kenichi Iga receives Edison Medal, highest award given by IEEE

Advanced X-ray techniques have revealed new structural details about the specific arrangement of atoms in conjugated polymers, an important class of materials that are used in LEDs, organic solar ...

New structural details about the specific arrangement of atoms in conjugated polymers

A pair of physicists at the University of California, Riverside, are aiming to convert light falling on atomically thin semiconductor materials into electricity, having received more than \$582,000 in ...

'Twisting' atomic materials may convert light into electricity

Three Cal State San Marcos professors received national grants for projects involving issues such as coastal water runoff.

3 Cal State San Marcos Professors Earn National Grants

Free UW Alumni Association lecture series: "An Invitation to Mathematical Physics and Its History," by Jont Allen, via Zoom. RSVP for link.

ONLINE: Wednesday Nite at the Lab

Engineers at Duke University have developed the world's first fully recyclable printed electronics ... the Addy Professor of Electrical and Computer Engineering at Duke. "But we hope that by creating ...

Engineers Have Developed the World's First Fully Recyclable Printed Electronics

Tailgating Against Cancer's 10th Annual Golf Tournament raises funds for the Stephen Y. Coleman Fellowship in Medical Oncology KNOXVILLE, TENN. (April 30, 2021) – Tailgating Against Cancer ...

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As more states consider legalizing marijuana, consider these studies and tips about what's known and unknown about the health benefits of cannabis products.

Covering marijuana: Research roundup and 7 tips for journalists

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High-bandwidth wireless BCI demonstrated in humans for first time

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DRDO Recruitment 2021: Applications Invited for JRF Vacancies in DRDO Young Scientist Laboratory, Salary Rs 31,000

In work that could turn cell phones into sensors capable of detecting viruses and other minuscule objects, MIT researchers have built a powerful nanoscale flashlight on a chip.

Nano flashlight could allow future cell phones to detect viruses, more

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SRP's Utility Technology Innovation Laboratory Becomes Fully Operational

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