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A new wearable device turns the touch of a finger into a source of power for small electronics and sensors. Engineers at the University of California San Diego developed a thin, flexible strip that ca ...

Biofuel Cell: Wearable Device Turns the Touch of a Finger Into a Source of Power

A new wearable device turns the touch of a finger into a source of power for small electronics and sensors. Engineers at the University of California San Diego developed a thin, flexible strip that ...

Calling all couch potatoes: This finger wrap can let you power electronics while you sleep

Which? did an experiment, where they set up a mock house with a number of smart devices that all connected to the internet. In its first week, the experiment saw 1,017 different hacking attempts. In ...

Smart device filled homes may be exposed to thousands of hackers a week

Space. Press Release From: Center for the Advancement of Science in Space (CASIS) Posted: Friday, July 9, 2021 . Ozark ICs ...

Testing Electronics in One of the Harshest Environments: Space

The scientists from the Crimean Federal University have carried out comprehensive studies of the effects of vapors of electronic cigarettes on the lungs ...

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The Scientists Have Named the Main Danger of Electronic Cigarettes for Lungs

Many seem like experiments that ... believe Magic Cap and the devices that ran it were simply ahead of their time, forced to limp along on limited hardware and electronics that made the OS feel ...

15 Sony Gadgets That Were Too Weird for This World

RESEARCHERS at NUI Galway are leading a Science Foundation Ireland Discover programme team with partners University of Limerick, Met Éireann and Lero, the SFI Research Centre for Software, to deliver ...

Limerick pupils' experiments launching to edge of space

Experiments from 300 Irish primary school students form part of the Spaceship Earth project launching this week ...

How balloons will send Irish kids' science experiments into space

By making alterations to the plastic manufacturing process, scientists hope to produce forms of the ubiquitous material that can break down far more safely and quickly in the environment than current ...

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Novel plastic disintegrates in a week in sunlight and oxygen

For decades, researchers have sought to develop a noninvasive method to measure blood glucose levels, which – if effective – could revolutionize diabetes care. One company in Israel now has such a ...

Wave of the Future: New Glucose Technology Could Revolutionize Care

The experiments showed that ... too distant future a significant improvement in the performance of our electronic devices," adds Álvarez.

Thermal waves observed in semiconductor materials

I recall the point I started taking electronics seriously ... Once you've restricted all your hobbyist designs/experiments to SMD, how do you go about producing the PCBs needed for prototyping?

Guide: Why Etch A PCB When You Can Mill?

I have been popularizing quantum physics, my area of research, for many years now. The general public finds the topic fascinating and covers of books and magazines often draw on its mystery. A number ...

Think Einstein hated quantum physics? Go back to school, fool!

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Prolonged periods of using electronic devices is a strain. Technical issues also hamper the overall learning and test session experience. There are live experiment demonstrations and real-time ...

How lessons are like in a pandemic...

Nature Electronics recently published the ... the material's effectiveness by integrating it into high-power devices. In their experiments, the researchers used computer chips with state-of ...

Novel heat-management material keeps computers running cool
and utilize at least one Vernier wireless sensor that can be used with any mobile device, Chromebook™, or computer. A purchase of the Climate and Meteorology Experiments e-book provides educators ...

Vernier Software & Technology Publishes New E-book to Support Middle School Students in
Exploration of Climate and Weather

Engineers developed a thin, flexible strip that can be worn on a fingertip and generate small amounts of electricity when a persons finger sweats or presses on it.

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