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### Experiments In Electronic Devices To

Polymers containing stable silicon–silicon double bonds have been made in a new surface-based process. These unusual materials that are exceptionally tricky to make usually could one day find use in ...

Unstable silicon double bonds tamed in polymers made on metals  
The experiments used new ... Of course, IoT devices will require less and less power to run as clever algorithms and more efficient electronics are developed, but 6 $\mu$ W is still a very small ...

Nikola Tesla: 5G network could realise his dream of wireless electricity, a century after experiments failed

The 'Am I FLoCed' website lets Google Chrome users know if they are one of the 0.5 per cent of people auto-enrolled in the so-called 'origin trial' of a new advertising technology ...

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Are YOU a guinea pig for Google's latest experiment? Website reveals if you're one of the millions of Chrome users selected to trial a controversial new ad-tracking system

Data integrity is a broad term, commonly defined as the “maintenance of, and the assurance of, data accuracy and consistency over its entire life cycle.” There are a variety of factors that can lead ...

### Best Practices for Lab Data Integrity and Security

These devices will only be remembered as a beautiful experiment. “The wind-down of the mobile phone ... Mini LED and NanoCell TVs during January’s Consumer Electronics Show, where it has always ...

### End of LG’s beautiful experiment

This protocol describes how to fabricate graphene electronic tattoos (GETs) that offer unique electromechanical properties. The GETs can be used for a variety of applications, including wearables, ...

### Fabrication, characterization and applications of graphene electronic tattoos

At the height of his career, the pioneering electrical engineer Nikola Tesla became obsessed with an idea. He theorised that electricity could be transmitted wirelessly through the air at long

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A century after Nikola Tesla's failed experiment, 5G may realise his dream of wireless electricity

Exploring and manipulating the behavior of polar vortices in material may lead to new technology for faster data transfer and storage.

Researchers used the Advanced Photon Source at Argonne and the ...

Little swirling mysteries: Uncovering dynamics of ultrasmall, ultrafast groups of atoms

Single-supermolecule electronics focuses not only on charge transport within individual supermolecules but also on the weak non-covalent interactions between components of supermolecules and ...

From molecular to supramolecular electronics

In the researchers' experiment, 48 people aged 18 to 29 ... for thinking and generating creative ideas," while electronic devices "are not bulky and are convenient for searches and other ...

Notebooks engage brains more actively than gadgets—study

Electronics can do pretty much anything for us nowadays, including organizing our schedules, taking notes, and even meeting a bunch of

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Virtual crabs. But have you ever wondered if physically writing ...

Japanese study finds that writing by hand increases brain activity more than electronic memos

The new initiative envisages an air combat 'app store' that has software for all types of uses that can run on a tablet in the cockpit.

Project FoX Brings Tablet-Based Apps To F-35 Stealth Fighter Cockpits to mark the pending launch of an experiment. It would use a model ... Researchers said the key was reprogramming electronic devices called "inverters" that connect renewable energy sources to ...

How a blackout helped this clean grid experiment

In recent years, with the rapid development of flexible electronic skins ... human-computer interaction, and wearable devices. Among various sensors, flexible capacitive tactile sensors have ...

Pressure sensor with high sensitivity and linear response based on soft micropillared electrodes

5 Institute of Electronic Structure and Laser ... aiming toward new types of photonic devices based on non-Hermitian physics (4, 8–10).

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Combining the two areas is conceptually challenging, but ...

Nonlinear tuning of PT symmetry and non-Hermitian topological states  
The team also has members from the same university and NTT Data  
Institute of Management Consulting Inc. "Electronic devices are not  
... In the team's experiment, 48 people aged 18-29 were ...

Notebooks activate brain more than gadgets, Japanese study shows  
Captain Credible is known for his microbit experiments, controlling  
numerous devices wirelessly and jamming live with ... sending your  
"sick beats" for his electronic gadgets to play live. The best ...

### Interactive Micro:bit Livestream Concert

"Data that is stored digitally by academics may have been collected  
through extensive field work spanning decades or the results of  
scientific experiments or calculations similarly representing ...

### Plea in Supreme Court to save academic freedom

(Nanowerk News) In recent years, with the rapid development of  
flexible electronic skins, high-performance flexible ... human-  
computer interaction, and wearable devices. Among various sensors,  
...

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