

## Electricity Magnetism With Electronics Revised Edition

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Are new nickelate superconductors close kin to the original high-temperature superconductors, the cuprates? The first study of their magnetic properties says the answer is yes. Scientists have found ...

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The "Magnetic Materials Market - Growth, Trends, COVID-19 Impact, and Forecasts (2021 - 2026)" report has been added to ResearchAndMarkets.com's offering. The market for magnetic materials is expected ...

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A RMIT-led international collaboration published this week has achieved record-high electron doping in a layered ferromagnet, causing magnetic phase transition with significant promise for future elec ...

### **Transforming a layered ferromagnet for future spintronics**

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### **Electric Cars 101: How EV Motors Work, Tech Differences, and More**

When exposed to a strong magnetic field, some superconductors ... but we probably won't be transforming our electronics infrastructure anytime soon. Here's the science of what's going ...

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Mercury's disproportionately massive core may be the result of the Sun's powerful magnetic influence rather than the consequence of a cataclysmic collision with another body in the ancient ...

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Hyperloop Transportation Technologies (HyperloopTT) has revealed a vision for a sustainable high-speed cargo and freight transportation solution called HyperPort. Working with seaport Hamburger Hafen ...

### **Video: HyperloopTT unveils vision for hyperloop cargo with HyperPort**

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### **Global Power Transformers Market to Reach \$32.6 Billion by 2026**

Researchers at the University of Washington (UW) have found a way to make clothes smarter without on-board electronics using a new type of data-storing fabric that can communicate with mobile devices ...

### **Smart Fabric Uses Magnetic Fields to Store, Transmit Data Without Electronics**

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### **Insights on the Soft Magnetic Material Global Market to 2026 - Featuring Daido Steel, Hitachi Metals and Toshiba Materials Among Others - ResearchAndMarkets.com**

A solar flare was witnessed last week that is said to have caused minor radio blackout in some parts of Earth. Here's what you need to know about the phenomenon ...

### **EXPLAINED: What Happens When Millions Of Hydrogen Bombs Erupt On The Sun's Surface**

Now SLAC, Stanford, and Diamond Light Source researchers have made the first measurements of magnetic excitations that spread through the new material like ripples in a pond. The results reveal ...

### **First study of nickelate's magnetism finds a strong kinship with cuprate superconductors**

Magnetic Materials have been increasingly used in the power generation sector. These materials are used in motors to generate power and transmission of electricity. Magnetic materials majorly ...

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