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Distributed energy sources are forcing utilities to rethink their antiquated grid operations. Some are embracing open source frameworks.

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Defining Future Power Grids with Open Source
Software

Charles Sullivan of Dartmouth. Check out the slides
HERE. Award: The graduate course taught by Prof.
Chen - "ELE581:Principles of Power Electronics" - was
recognized as "Princeton Engineering ...

Princeton Power Electronics Research Lab

After surveying basic characteristics of multiphase
machines, the paper progressed to explain modelling
and control principles, including both ... advances in
the multiphase machines/drives/power ...

IET Journals: the papers that paved the way

New technology paves the way for improved
information transfer in both classical and quantum
regimes. Many of us swing through gates every day —
points of entry and exit to a space like a garden, park
...

New Technology Opens the Gate to the Next
Generation of Information Processing

Did the electronics industry take the wrong turn ...
SFN says that its new process, referred to as "Bizen,"
is based on the principles of quantum-tunnel
mechanics, and can be used to ...

Are Quantum-Tunnel Transistors Real, and What Do
They Mean for Power Tech?

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Tom Marzetta developed the principles of Massive MIMO in the summer of 2006, and at the time, the idea of having 100 active antennas, each with its own electronics, seemed like science fiction.

Massive MIMO gains ground in 5G, but still not reaching its full potential: inventor (Nanowerk News) Bio-inspired electricity sources could power wearable or implantable electronics in the future ... hundreds to thousands of electrocytes in series (inset, left). b) Principle of the ...

Sustainable, implantable electronics move one step closer
Scientists have devised a means of achieving improved information processing with a new technology for effective gate operation. This technology has applications in classical electronics as well as ...

Opening the gate to the next generation of information processing
With high-capacity batteries, such as lithium-ions, becoming a staple in today's electronics, you should get to know the basic principles ... available battery power, you can use a larger ...

Measuring Cell Capacity
Accountable Tech must be India's leitmotif in 2023 as

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it presides over the G-20, and a robust digital republic its sovereign mission as its turns 75 next year. This will need sensible politics, ...

India Must Regulate Tech Giants, Even If It Erodes Bottom Lines of Powerful Vested Interests
Scientists from the University of Berkeley have taken inspiration from insects to design a fast, agile, tiny robot with sticky footpads.

Tiny insect-inspired robot has speed of a cockroach and agility of a cheetah
But according to one report, the battery market is now predicted to reach \$280 billion by 2027, growing at a compound annual growth rate (CAGR) of 13%. Industries are using up batteries at a rapid ...

One Sector's Explosive Growth is Costing Entire Industries -- And The Planet
Among the issues, the migrant worker economy, highlighted by a cluster infection at King Yuan Electronics in Miaoli County, and domestic vaccines are two that could be further explored using the ...

Don't ignore externality principle
Convenience is understandably the primary reason respondents found bank-embedded insurance offers appealing," according to the June Embedded Insurance Report.

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Data Brief: 60 Percent Of Typical Buyers Very Interested In Embedded Bank Insurance Offers
Letters sent by the Ministry of Electronics and Information Technology ... The letter further alleged that Twitter violated the principles of natural justice and urged it to be more transparent ...

MEITY wrote to Twitter asking to take off 'manipulated media' tag from toolkit tweets

Engineers at the University of California, Berkeley, have created an insect-scale robot that can swerve and pivot with the agility of a cheetah, giving it the ability to traverse complex terrain and ...

Insect-sized robot navigates mazes with the agility of a cheetah

With the consumption of customer electronics growing steadily ... will have to relook at their IT infrastructure strategy. The principles behind edge computing are relatively straightforward.

With forecast of 50 billion IoT devices by 2030, Nife's founder shares why businesses must take note of edge computing

Government's response: "The Permanent Mission of India would [...] like to inform that the Ministry of Electronics and ... the authorities with the power to censor journalists who expose ...

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