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Electricity Experiments You Can Do

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 funding ...

'Twisting' atomic materials may convert light into electricity

How They Work and How to Know If You Need One (Part 1 of 2) ...

The Fascinating Science and Miracle of Cochlear Implants: How They Work and How to Know If You Need One (Part 1 of 2)

Solid state battery cell startup Solid Power announced a \$130 million Series B investment round led by Volta Energy Technologies, Ford, and BMW.

A solid-state battery startup just raised \$130 million. A top investor reveals why thinks Solid Power can remake the booming electric vehicle market.

The visit by Vice President Kamala Harris to UW-Milwaukee on Tuesday highlighted some of the local science underway to improve use of cleaner forms of energy.

After Vice President Visit To Milwaukee, UWM Clean Energy Researchers Discuss Electric Future

In a feat worthy of a laboratory conceived by J.K. Rowling, MIT researchers and colleages have turned a "magiic" material composed of atomically thin layers of carbon into three useful electronic ...

MIT turns 'magic' material into versatile electronic devices

In his lab, he has coaxed frogs to regenerate severed legs, and tadpoles to grow new eyeballs on their stomach. "Regeneration is not just for so-called lower animals," Levin said, as an image of ...

Persuading the Body to Regenerate Its Limbs

Do you panic if your gasoline car only has three-eighths of a tank when you leave for work in the morning? Still, seeing "projected range 110 miles" is unnerving, and makes some people wonder if they ...

Engineers have a trick to help electric vehicle batteries get more range in winter

A research team from Brown University has made a major step toward improving the long-term reliability of perovskite solar cells, an emerging clean energy technology. In a study to be published on ...

'Molecular glue' makes perovskite solar cells dramatically more reliable over time

A team of researchers led by Nanyang Technological University, Singapore (NTU Singapore) has developed a device that offers a quicker and less ...

NTU Singapore scientists invent catheter system to deliver electricity-activated glue path

The bad news? It doesn't exist. But there are still plenty of things you can do to deter what some call 'nuisance wildlife.' ...

The Elusive Deer-Proof Garden

GM CEO Mary Barra has cut costs, slashed 64,000 jobs, exited unprofitable markets and audaciously pledged to make GM an all-electric auto company by 2035.

From electric vehicles to air mobility: GM looks to grow beyond traditional auto industry

The easiest way to get there is to fly. After touchdown in the city of Manaus, Brazil, you boat down the Amazon, then up a tributary called the Tapajós. The last real sign of civilization is the ...

The Lost City of Fordlandia

Margaritas so sip in style all season long with the go-to margarita ingredient used by the pros, Cointreau. There's just something about a margarita. With its sunny, refreshing citrus flavor and the ...

The Summer Cocktail Flex: One Ingredient You Need to Level Up Your Margarita Game

And I certainly would never have guessed that Optibus, the AI transit management platform I co-founded, would raise a \$107 million Series C round during that pandemic. Yet that's exactly what happened ...

Lessons Learned From A Tech Startup In The Hard-Hit Transit Industry Amidst The Pandemic

Escape Moreau," Turn on the electricity to the sluice gate," "Open the sluice gate," and "Find the way out" objectives take you through the East Old Town, Windmill Shack, reservoir, Drowned Houses, ...

Resident Evil Village walkthrough part 11: Reservoir and Moreau

Biden's American Jobs Plan also includes money for investing in electric cars. EVs are great, but subsidies are not.

Electric cars aren't the climate-change answer Joe Biden is selling you

Has the past year convinced you that your family doesn't need multiple vehicles? Could you be persuaded to give up all of your cars? We may not be there yet as a society, but Jesse Levinson wants ...

Zoox CTO on the Amazon acquisition, and the environmental promise of self-driving taxis

After making an impressive debut with 2016's Dear Zindagi, Rohit Saraf made a mark for himself with his impactful performance in films like The Sky Is ...

Watch: Rohit Saraf on collaborating with Akasa for his first single 'Shola': If this song can bring even a little bit of ...

From Mourning Doves to Great Horned Owls, feathered friends can be good for the soul. And birding is one of the cheapest hobbies there is.

10 of the most interesting birds you'll see in Colorado

A research team from Brown University has made a major step toward improving the long-term reliability of perovskite solar cells, an emerging clean energy technology. In a study to be published on ...

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