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The new Plexus Innovation Lab in Michigan Technological University's Electrical Energy Resources Center is an electronics maker space.

Plexus Supports MTU Students and Innovation in New Electronics Lab

Tanny Chavez Esparza, Nagma Vohra, Marzia Zaman and Huong Tran helped set the tone for future electrical engineers when they walked across the stage at Bud Walton Arena to receive their diplomas.

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Four Women in Electrical Engineering Receive Their Doctoral Degrees

Science has explored different dimensions of the human body and its capabilities. Recently, a team of researchers at the National University of Singapore's (NUS) Department of Electrical and Computer ...

Smartwatch Charging By Phone Now Possible

The Smart Robot Bed is a device that can assist elderly and bedridden people to regain some sense of independence as well as caregivers.

Smart Robot Bed prototype earns recognition for NMSU engineering team

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Manuel Morales, a doctoral candidate in the Harvard-MIT Program in Health Sciences and Technology, is a former naval petty officer who is now developing imaging applications to detect cardiac ...

Charting a new course

Hard hit by the decline of mining, a rural area in West Virginia is trying to attract teachers in a comeback effort. What's lacking are jobs for the graduates.

A Fading Coal County Bets on Schools, but There's One Big Hitch

Today, the USC Shoah Foundation and Stanford University unveil the Starling Lab, a new research center tackling the technical and ethical challenges of ...

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USC Shoah Foundation and Stanford University Reveal The Starling Lab

The tech involves installing a transmitter on a single power source like a smart watch and placing multiple receivers anywhere on a person's body.

NUS develops charger for wearables that transmits power using the human body

Jimmie Lee Smyth, son of Alvin Smyth and Sarah B. Manion Smyth, was born on May 8, 1930, and departed this life May 3, 2021 in O'Fallon, Missouri, at the age of 90 years. He was born and grew up in ...

Jimmie Lee Smyth

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One PAE alumna is a recent high honors USM graduate who led her chronically ill daughter's schooling by day and worked on her degree by night.

Maine Voices: Portland Adult Ed alumni undertake long-haul learning journeys

Drexel University's colleges and schools came together virtually for the second year in a row to celebrate its graduating classes due to the COVID-19 pandemic. The ceremonies were livestreamed with in ...

Drexel Virtually Celebrates 2021 Graduates of Colleges, Schools, Heritage Groups

Technology is touted to draw power from a single device, such as a

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mobile phone placed in a pocket or smart watch on a wrist, to wirelessly power up to 10 other wearables placed on the human body.

Singapore researchers tap human body as medium to power wearables

The Bronco has finally been released into the wild. "The Broncos are out of the gates, out of the corral," Erik Williams, Ford plant manager at Michigan Assembly Plant in Wayne, told a handful of ...

Ford Bronco leaves the stable as company starts shipping, filling 125K orders

Researchers have come up with a way to use one single device - such as a mobile phone or smart watch - to wirelessly power up to

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10 wearables on a user. This novel method uses the human body as a ...

Engineers devise novel approach to wirelessly power wearable devices

The free admission program is available for those currently serving in the United States Military-Army, Navy, Air Force, Marine Corps, Coast Guard as well as members of the Reserves, National Guard, U ...

Town Crier: Family Stuff

Advancements in wearable technology are reshaping the way we live, work and play, and also how healthcare is delivered and received. Wearables that have weaved their way into everyday life

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include ...

New device wirelessly powers other wearable devices using a single source

To make it easier to weather the next pandemic, they want to use \$82 million of the state's \$1.1 billion American Rescue Plan windfall to build a new lab.

RI officials: Next pandemic, we'll need a better state lab. Best place for it? Old Route 195 land

Musician Ryan Horns struggled during the pandemic, so he decided to write songs about people who inspire him. One song, though, was extra special.

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Finding hope in the pandemic: Musician Ryan Horns records song in memory of Worthington teen Olivia Midnight

TCC reserves \$20 million in grants for current and future students. Tallahassee Community College is reserving more than \$20 million in cash grants to current and future students ...

Campus notes: Tallahassee Community College reserves \$20 million in grants for students

A Jamaican is leading the technical team at an American satellite service company that will make the World Wide Web truly worldwide, by making connectivity possible from even the most remote parts of ...

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