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Panelists will discuss the rover's recently started science campaign and groundwork for its next major milestone. NASA will hold a virtual media briefing at 1 p.m. EDT (10 a.m. PDT) Wednesday, July 21 ...

[NASA to Brief Early Science Results From Perseverance Mars Rover](#)

The U.S. Air Force Research Laboratory's mission to study Earth's Van Allen radiation belts and their effect on spacecraft has come to a close after exceeding its original planned lifetime of one year ...

[US Air Force celebrates end of the world's largest uncrewed satellite, which studied Earth's radiation belts](#)

Jada Carter, who recently graduated cum laude from CSUMB with a degree in biology, embodies an impressive range of diversity in their personal life, academic path, and future career in science — while ...

[CSUMB grad Jada Carter harmonizes diversity, science and success](#)

Two-thirds of university support for the Tiputini Biodiversity Station in eastern Ecuador—situated in Earth's most biologically diverse region, at the confluence of the Amazon Basin and Andes—came ...

[Save Earth's global observatories](#)

The microfossils are the oldest evidence for this type of life and expand the frontiers of potentially habitable environments on the early Earth, as well as other planets such as Mars. The study, ...

[Oldest fossils of methane cycling microbes expand frontiers of habitability on early Earth](#)

It has been periodically updated.) Much of the modern understanding of climate has been shaped by pioneering studies done at Columbia University's Lamont-Doherty Earth Observatory. Starting in the ...

[Lamont Doherty Earth Observatory: Milestones in Climate Science](#)

Scientists have discovered a novel way to classify magnetized plasmas that could possibly lead to advances in harvesting on Earth the fusion energy that powers the sun and stars. The discovery by ...

[Discovery of 10 phases of plasma leads to new insights in fusion and plasma science](#)

in the lab's rotating room and dual-axis rotating device, on moving vehicles, and in other unusual environments. Alberto received his master of science in mechanical engineering, summa cum laude, from ...

[Ashton Graybiel Spatial Orientation Laboratory](#)

A flip in a natural moon cycle plus rising seas from climate change will cause rapid increases in flooding on U.S. coastlines by mid-2030s, a NASA study found.

[The moon's natural wobble alters Earth's tides. With climate change, that's bad news-](#)

The Artworks exhibit "Geology Rocks!" running June 1 through August 26 features BIG RAPIDS – Artwork's new exhibit, "Geology Rocks!" explores stones and geologic formations through photography. The ...

[Artworks new geology exhibit creates 'lab atmosphere'](#)

H. Scott Hinton retired as president of Utah State University's Space Dynamics Laboratory on June 30, leaving a legacy of unprecedented growth at the laboratory.

[H. Scott Hinton Says Farewell to the Space Dynamics Laboratory](#)

UF's space plants lab scientists are participating in a suborbital flight to examine how plants react to being suspended in microgravity, and this research is taking the team of scientists one step ...

[UF's space plants lab scientists take another step toward sustainable space travel](#)

Planet is going public, too. The San Francisco-based company, which operates the world's largest fleet of Earth-observing satellites, announced Wednesday (July 7) that it will merge with a special ...

[Earth observing satellite startup Planet is going public](#)

A spacecraft carrying research conducted on the ISS is bound for Earth after a departure delay due to Tropical Storm Elsa.

[Dragon spacecraft heads back to Earth with science after tropical storm delay](#)

Lee Lynd, Professor of Engineering at Dartmouth, will be the founding Director of the new Advanced Second Generation (A2G) Biofuel Laboratory located at the University of Campinas (Unicamp) in Brazil.

[Dartmouth Engineering professor selected to direct new Brazilian biofuels lab](#)

"Our payload is operating very well; we're ahead of schedule on the checkout." Wim de Vries, astrophysicist and associate program leader for LLNL's Space Science and Security ...

[Tyvak and Lawrence Livermore National Lab release Earth and space images](#)

Frontier Development Lab (FDL) kicks off its sixth year, with teams comprised of researchers who will use AI and ML to tackle seven challenges in the areas of heliophysics, astronaut health, lunar ...

[Frontier Development Lab 6.0 to Drive AI Breakthroughs in Space Science and Exploration](#)

The Escape and Plasma Acceleration and Dynamics Explorers (ESCAPADE) mission, led by Rob Lillis at the University of California, Berkeley Space Sciences Laboratory, is a twin-spacecraft science ...

[Rocket Lab Awarded Contract to Design Twin Spacecraft for Mars](#)

NASA will hold a virtual media briefing at 1 p.m. EDT Wednesday, July 21, to discuss early science results from the agency's Perseverance Mars rover and its preparations to collect the first-ever ...