

Modeling Flight Nasa

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NASA mapped out its Artemis 1 mission Friday. It's the agency's program to put humans back on the moon and ultimately Mars. Just a few weeks out from launch, there are no issues or show-stoppers that ...

Artemis: Inside NASA's plan to return to the moon

The International Space Station will be replaced by a range of private outposts. Senior officials from companies selected by NASA to develop new low Earth orbit space stations are eager for market ...

NASA, private companies count on market demand for future space stations after ISS

Freelance data scientists and deep learning developers Axel Ország-Krisz and Richárd Ádám Vécsey, longtime friends and collaborators, won the top spot and USD 25,000 in the Aftershock: NASA Shock ...

Hungarian Scientists win NASA Computer Model Challenge

As NASA prepares for the first integrated flight test of the Space Launch System rocket and the Orion spacecraft to the Moon this summer as part of Artemis, the agency ...

NASA prepares to launch rocket services contract

NASA awarded a small business grant to the University of Cincinnati and a Pennsylvania company to develop better autonomous navigation for drones.

UC to work with NASA to improve drone navigation

NASA launched the Lucy spacecraft designed to explore the Trojan asteroids trapped near Jupiter's Lagrange points -- but there was a problem.

NASA develops ingenious solution to fix its troubled 'Lucy' asteroid explorer

Nichelle Nichols actress used her

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platform to inspire women and minorities to apply to NASA, the space agency said ...

How Nichelle Nichols Changed the Space Program and Recruited Women and Minorities to Work at NASA

In 1962, the RTCC housed several IBM large-scale data processing mainframe digital computers. Think of the RTCC as the computing brain that processes mountains of data to guide nearly every portion of ...

NASA and its IBM computers

Canoo is working on several consumer and commercial models it plans to begin producing at its Oklahoma factory next year. Technicians from NASA's Exploration Ground Systems wore flight suits to ...

Canoo testing new NASA Crew Transport Vehicles

The first two minutes of a rocket's

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launch take nearly 10 years of preparation for engineers at NASA Langley Research Center in Hampton. "It's crazy," said Dave Piatak, an aerospace engineer at NASA ...

NASA Langley aerospace engineer explains work on Artemis moon missions

Previous debris models, including the one used for that flight, were based on metallic ... Future launches and NASA If the upcoming launch is successful, Firefly plans one more launch this year.

Firefly gears up for second Alpha launch

NASA's meteoroid environment office at the Marshall Space Flight Center in Huntsville, Alabama is modeling the impact risk to Webb associated with Halley. NASA officials have also emphasized ...

James Webb Space Telescope picture shows noticeable damage

from micrometeoroid strike

Now, a new study will explore yet another potential alternative: ammonia. The University of Central Florida announced this week that it would begin testing ammonia as a potential fuel solution for ...

A NASA-Backed Study Will Test Ammonia as a Carbon-Free Alternative to Jet Fuel

The global challenge, run on behalf of NASA and in collaboration with government-focused consultancy LMI, aimed to crowdsource novel shock propagation prediction models to improve NASA's ability ...

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