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So-called 'responsive launch,' the ability to launch practically on demand, has been a Holy Grail for the Pentagon for more than a decade with arguably not much real-world progress.

SMC's Space Safari Office To Focus

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On 'Urgent' Launch Needs

The launch of the Tactically Responsive Launch-2 mission represents a major milestone in the military's plans for rapid space access.

Space Force Got A Satellite Into Orbit In Just Four Months

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The U. S. Space Force successfully launched the Tactically Responsive Launch-2 (TacRL-2) mission on a Northrop Grumman Pegasus XL rocket from Vandenberg Space Force Base on June 13 at 4:11 a.m. EDT, ...

U.S. Space Force successfully

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launches first tactically responsive launch mission

Rocket Lab is building two Mars spacecraft for NASA, with the two unmanned Photon probes headed to the red planet to not only do research but also demonstrate the practicality of more affordable ...

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Rocket Lab wins NASA Mars spacecraft deal to prove its cost theory
Latest released the research study on Global Reusable Launch Vehicle Market offers a detailed overview of the factors influencing the global business scope Reusable Launch

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Reusable Launch Vehicle Market Analysis, Size, Growth, Competitive Strategies, and Worldwide Demand| Space Exploration Technologies Corp
Rocket Lab, a global leader in dedicated launch and space systems,

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has been awarded a contract to design two Photon spacecraft for a scientific mission ...

Rocket Lab Awarded Contract to Design Twin Spacecraft for Mars

Rocket Lab, which plans to begin launching its Neutron rocket from the

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Wallops Flight Facility in 2024, has been awarded a contract to design two Photon spacecraft for a scientific mission to Mars.

Mission to Mars: Rocket Lab gets contract to design Photon spacecraft
A satellite, launched by a rocket fired

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from an aircraft, was put in orbit in a first-of-its-kind mission by the U.S. Space Force's Space and Missile Center.

Space Force 'tactically responsive' launch quickly puts satellite in orbit
A Northrop Grumman Pegasus XL

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rocket launched the U.S. Space Force Tactically Responsive Launch-2 (TacRL-2) mission June 13 at 1:11 a.m. Pacific from Vandenberg Space Force Base, California.

Northrop Grumman's Pegasus rocket launches U.S. Space Force mission

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The launch — with the satellite prepared in record time — is a significant step in the Space Force's efforts to develop a rapid launch capability.

Northrop Grumman launches experimental satellite for the Space

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Force from a plane

Market.us has to return up with a brand new report specifically Global Electric Logistics Vehicle Market standing and Outlook (2022-2031) that focuses on current trade updates, providing exclusive and ...

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Electric Logistics Vehicle Market 2021
Escalate Strategic Planning,
Competitive Landscape and Forecast
to 2031

Mars starts to feel like a second home already, with the plethora of space missions planned to explore the Red Planet's environment. Two more

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spacecraft are scheduled to fly to Mars in 2024 and they ...

Another Mars Mission on the Horizon, Rocket Lab Will Design the Spacecraft

This reduces weight and installation space, while considerably enlarging the absorption ... ensure that the

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engine produces a dynamic sound during acceleration, because vehicle dynamics are an ...

Acoustics — intelligent solutions for more efficiency, comfort and dynamics.

Rocket Lab on Tuesday announced it

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won an early NASA contract to send two of its Photon spacecraft on a mission to Mars in 2024.

Rocket Lab wins NASA contract for Mars spacecraft as interplanetary missions become less costly
A new armored reconnaissance

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vehicle that's key to the British Army's modernization efforts suffers from significant design flaws that allegedly cause troops riding in them to become ill, according to ...

The British Army's New Armored Vehicle Is So Bad, It's Making Soldiers

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creating a drain on space and power," explains David Ibbetson, general manager of General Dynamics Canada. -- General Dynamics Canada to supply Smart Displays for U.S. Army MRAP vehicles.

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General Dynamics rugged display for
combat vehicles can run classified and
unclassified data

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