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Encyclopedia Of Nasa Lessons Learned

The Red Planet rotorcraft headed south in support of furthering research into the potential use of aerial scouts on Mars in the future.

NASA's Ingenuity Mars Helicopter Completes 1st One-Way Trip

NASA's Ingenuity Mars Helicopter has added many firsts to its Kitty. After becoming the first to test power flight on another world and to capture the colour image of the Martian surface, the mini ...

NASA's Ingenuity Mars helicopter completes first one-way trip

NASA has criticised China for "failing" in its responsibilities as debris from its Long March 5B rocket crashed back to Earth in an uncontrolled re-entry over the weekend.

NASA, experts criticise China for uncontrolled re-entry of rocket to Earth

NASA has had a great deal of success with its Mars helicopter Ingenuity. The aircraft took the long trip from Earth to the Red Planet while strapped to the belly of the Perseverance rover, and ...

NASA nails fifth Mars helicopter flight

NASA and Houston-based Axiom Space have signed a "mission order" setting the stage for four civilians to visit to the International Space Station early next year, the first fully commercial flight to ...

NASA, Axiom sign agreements moving ahead with first commercial station visit

Myriad failures that contributed to the 737 MAX crashes revealed "systemic shortcomings" in Boeing's ability to manage risk - Arthur D Little ...

Lessons in risk from the Boeing 737 MAX disasters

The Red Planet rotorcraft headed south in support of furthering research into the potential use of aerial scouts on Mars in the future. NASA's Ingenuity Mars Helicopter completed its fifth flight on t ...

NASA's Ingenuity Mars Helicopter Completes First Trip to New Airfield - "Another Great Achievement!"

The Red Planet rotorcraft will shift focus from proving flight is possible on Mars to demonstrating flight operations that future aerial craft could utilize.

NASA's Ingenuity Helicopter to Begin New Demonstration Phase

Former NASA astronaut Michael Collins, who flew aboard Gemini 10 and served as command module pilot for Apollo 11, died April 28, 2021.

NASA Johnson Space Center Director Statement on the Passing of Michael Collins

NASA said on Friday that it would continue tests of the Ingenuity helicopter by another 30 Martian days, moving from a technology demonstration to studies of how it can support the Perseverance rover.

NASA Extends Ingenuity Helicopter's Mission on Mars

In the flight on Friday, Ingenuity reached an altitude of 33 feet on its first one-way journey from Wright Brothers Field to an airfield 423 feet to the south, which has not yet been named.

NASA's Ingenuity Mars helicopter completes FIFTH flight reaching record 33-foot altitude

After the first successful flight on another planet, NASA is planning to put its Mars helicopter through increasingly daring tests.

Ingenuity flew on Mars. Now NASA will push it to the brink of destruction.

After acing a set of historic test flights on Mars, NASA's Ingenuity helicopter will embark on a new, more advanced test mission, engineers said today. Having proved itself capable of flying higher ...

Acing its fourth flight on Mars, NASA's Ingenuity will advance to a new testing round

NASA Ingenuity Mars Helicopter has a new mission Having proven that powered controlled flight is possible on the Red Planet the Ingenuity experiment will s ...

NASA's Ingenuity Mars helicopter to begin new demonstration

In the flight on Friday, Ingenuity reached an altitude of 33 feet on its first one-way journey from Wright Brothers Field to an airfield 423 feet to the south, which has not yet been named.

NASA's Ingenuity Mars helicopter hits record altitude in FIFTH flight

The flight will be the second fully commercial launch of civilians to low-Earth orbit and the first to the International Space Station.

First fully civilian flight to space station moves forward with NASA contract

NASA's Ingenuity helicopter successfully executed a fourth flight over Mars on Friday. The excursion took the helicopter farther and faster than the prior three. NASA engineers have given Ingenuity a ...

NASA's Mars helicopter shattered previous records in its fourth aerial adventure

I have worked in the beauty industry as a journalist for over six years. I spend my days absorbing information from any expert who is willing to have me chew their ear off. I hear from product ...

I'm a Beauty Expert, But I Wish I'd Learned These 5 Skincare Lessons Sooner

On tap in this edition of PowerBites is an inverter that leverages AI for high efficiency, new high-current-density inductors, sulfur-resistant thick-film resistor arrays, and surprising news on the X ...

This Week in PowerBites: AI Power Conversion, NASA's Electric X-Plane

Ahead of a successful fourth flight, the agency announced that Ingenuity would continue to fly beyond its original monthlong mission.