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April 19th saw what some have christened “a second Wright Brothers moment”—namely, the successful first powered controlled flight by an aircraft on anothe ...

Inside Ingenuity With AeroVironment, Part I: Designing It

Victor J. Glover, Jr. is a NASA astronaut and Naval Aviator. In his first spaceflight mission, he served as the pilot on the Crew-1 flight of SpaceX’s Crew Dragon capsule, which launched on Nov. 15, ...

Victor Glover: NASA astronaut and SpaceX Crew Dragon pilot

NASA is getting ready to send astronauts to explore more of the Moon as part of the Artemis program, and the agency has selected SpaceX to continue development of the ...

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NASA picks SpaceX to land next Americans on Moon

Pressure grows on NASA to rethink its decision to award SpaceX the only contract for a moon lander. — A former senator is unanimously confirmed to run the space agency as it reports progress in the ...

NASA ignored viable alternatives in its moon award, latest protest charges

Balaram had said if the Mars helicopter was successful, it would open up a whole new dimension of exploring Mars.

Meet IIT alumnus Dr J (Bob) Balaram, the man who helped design NASA's Ingenuity helicopter

NASA's SpaceX Crew-2 astronauts are in orbit following their early morning launch bound for the International Space Station for the second commercial crew rotation mission aboard the microgravity ...

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SpaceX Falcon 9 Rocket Launches Four Astronauts on NASA's Crew-2 Mission

A key tenet for safe systems, these agreed-upon standards range from areas of engineering ... H Broad Agency Announcement (BAA). In parallel with executing the Appendix H award, NASA intends ...

NASA Picks SpaceX Human Lunar Lander For Upcoming Lunar Return

A key tenet for safe systems, these agreed-upon standards range from areas of engineering ... Appendix H Broad Agency Announcement (BAA). In parallel with executing the Appendix H award, NASA intends ...

NASA selects SpaceX to head human lander development for Artemis moon mission

Nasa's Ingenuity Mars helicopter has completed the first powered, controlled flight on another planet, the space agency has announced. The small

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helicopter successfully took flight on the red planet ...

Nasa's Mars helicopter in first powered, controlled flight on another planet

SpaceX's Crew Dragon Endeavour began its second mission Friday with a crew of four astronauts on a long-duration trip to the International Space Station. Liftoff, atop a Falcon 9 rocket from Florida's ...

Off the Earth, for the Earth; Endeavour lifts off with international crew for six month mission

Four astronauts took their first steps of a six-month stay in space as they launched on SpaceX Crew Dragon spacecraft.

SpaceX: Who is onboard Crew Dragon spacecraft?

Dr. Alexander H. Levis is University Professor of Electrical, Computer, and Systems Engineering and heads the

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System Architectures Laboratory in the
Volgenau School of Information
Technology and ...

Dr. Alexander H. Levis

Sandra H. "Sandy" Magnus was the
former Deputy Director for Engineering
within ... she served at NASA
Headquarters in the Exploration Systems
Mission Directorate and as the deputy
chief ...

Former Deputy Director for Engineering within the Office of the Under Secretary of Defense for Research and Engineering

Armstrong left NASA in August 1971 to
become professor of engineering ... the
Robert H. Goddard Memorial Trophy in
1970; the Congressional Space Medal of
Honor in 1978; and many medals from
other ...

Neil A. Armstrong

Mercury Systems, Inc. (NASDAQ: MRCY,
reported operating results for the third

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quarter of fiscal 2021, ended April 2, 2021. "The Company delivered a strong financial performance in the third quarter," ...

Mercury Systems Reports Third Quarter Fiscal 2021 Results

Rivero worked in the engineering departments of Honeywell Engines & Systems and at Detroit Diesel Corporation and has been a Research Fellow at NASA's Marshall Space Flight Center. In 2012 ...

Rochester Institute of Technology engineering leaders honored as 2021 IISE Fellows

NASA is getting ready to send astronauts to explore more of the Moon as part of the Artemis program, and the agency has selected SpaceX to continue development of the first commercial human lander ...

As Artemis Moves Forward, NASA Picks SpaceX to Land Next

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Americans on Moon

A key tenet for safe systems, these agreed-upon standards range from areas of engineering ... H Broad Agency Announcement (BAA). In parallel with executing the Appendix H award, NASA intends ...

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