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Carrying The Fire An Astronaut

The VSS Unity space plane is set to carry its first full crew to the edge of space on Sunday. The launch is now set for 10:30 am ET. Virgin Galactic is livestreaming the whole thing.

Watch Richard Branson fly to the edge of space aboard a Virgin Galactic rocket plane

Richard Branson will boldly go where no space baron has gone before on Sunday, when he steps onto the supersonic space plane from his rocket venture, Virgin Galactic. Branson's brief joy ride is more ...

Virgin Galactic launch: Everything to know about Richard Branson's spaceflight, how to watch Kona's own homegrown hero, the late astronaut Ellison Onizuka, is being honored by having a spacecraft named after him.

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□A great tribute□: NG-16 Cygnus spacecraft after NASA astronaut Ellison Onizuka
Five hundred Hong Kong police officers sifted through reporters' computers and notebooks at pro-democracy tabloid Apple Daily, the first case in which... U.S. President Joe Biden takes his first ...

Chinese astronauts board space station module in historic mission
Xinhua. Taikonauts Liu Boming and Tang Hongbo completed a spacewalk on Sunday wearing the latest Chinese-designed spacesuits. With this ...

'We were ready to sacrifice': Chinese astronaut reflects on China's first spacewalk 13 yrs ago
Virgin Galactic is launching founder Richard Branson along with three other crew members on the company's fourth spaceflight test to date.

A full recap of Virgin Galactic's fourth spaceflight test, carrying founder Richard Branson
This Tuesday, a SpaceX Cargo Dragon capsule will depart from the International Space Station, carrying 5,000 lbs of cargo. Here's how to watch.

How to watch the SpaceX Cargo Dragon depart from the Space Station this week
Living quarters of the first Tianhe module will include a kitchen, toilet, fire control ... US ban on its astronauts on the International Space Station (ISS). 'We are willing to carry out ...

Chinese astronauts arrive at ISS rival Tiangong space station hours after launching from China, marking

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five years since the the nation last sent humans into space

The suborbital trip gave the British billionaire, his three crewmates and two pilots a glimpse of the Earth from more than 50 miles up and a few minutes of weightlessness.

Richard Branson and his Virgin Galactic crew are safely back from space, ushering in a new era
Jose Hernandez, a retired NASA astronaut from Stockton and our local aerospace expert for human spaceflight, joined Mae to discuss what Bezos and Branson will experience.

Local astronaut discusses the race to space between Bezos, Branson

A Long March-2F carrier rocket, carrying the Shenzhou-12 spacecraft and a crew of three astronauts, lifts off from the Jiuquan Satellite Launch Centre in the Gobi desert, in northwest China ...

First astronauts arrive at China's space station

On Thursday afternoon, the Shenzhou-12 spaceship, carrying the three astronauts, completed an automated rendezvous and docking with the Tianhe module, the China Manned Space Agency (CMSA)

...

Chinese astronauts dock with space station

China has confirmed that it successfully launched a rocket carrying a trio of astronauts on Thursday. The launch placed the crewed spacecraft known as Shenzhou-12 carrying three astronauts into orbit.

China sends three astronauts to live on the Tianhe space station for 90 days

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The astronauts, commander Nie Haisheng, 56, Liu Boming, 54 and Tang Hongbo, 45, will stay there for a three-month long mission to carry out the painstaking work of building the space station ...

Chinese astronauts enter space station after docking operation

China will send the first astronauts to its self-developed space station on Thursday. The Shenzhou-12 spacecraft carrying three astronauts will be launched atop a Long March 2F rocket from the ...

China to send the first astronauts to its self-developed space station on Thursday

Virgin Galactic's Richard Branson is aiming to beat fellow billionaire Jeff Bezos into space by nine days. Branson's company announced Thursday evening that its next ...

Richard Branson announces trip to space, ahead of Jeff Bezos

The VSS Unity space plane is set to carry its first full crew to the edge of space on Sunday. Virgin Galactic is livestreaming the whole thing.

Watch live as Richard Branson flies to the edge of space aboard a Virgin Galactic rocket plane on Sunday

Richard Branson will boldly go where no space baron has gone before on Sunday, when he steps onto the supersonic space plane from his rocket venture, Virgin Galactic. Branson's brief joy ride is more ...

Reissued with a new preface by the author on the fiftieth anniversary of the Apollo 11 journey to the

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moon The years that have passed since Neil Armstrong, Buzz Aldrin, and Michael Collins piloted the Apollo 11 spacecraft to the moon in July 1969 have done nothing to alter the fundamental wonder of the event: man reaching the moon remains one of the great events—technical and spiritual—of our lifetime. In *Carrying the Fire*, Collins conveys, in a very personal way, the drama, beauty, and humor of that adventure. He also traces his development from his first flight experiences in the air force, through his days as a test pilot, to his Apollo 11 space walk, presenting an evocative picture of the joys of flight as well as a new perspective on time, light, and movement from someone who has seen the fragile earth from the other side of the moon.

The commander of Apollo 11 offers an insider's view of the NASA space program, recalling training programs and design testing and sharing his memories of such remarkable individuals as Neil Armstrong, John Glen, Frank Borman, and Buzz Aldrin.

In this entrancing account, space traveler Michael Collins recalls his early days as an Air Force test pilot, his astronaut training at NASA, and his unparalleled experiences in orbit, including the Apollo 11 mission, the first manned lunar landing. The final chapter to his autobiography, revised and updated for this edition of *Flying to the Moon*, is an exciting and convincing argument in favor of mankind's continued exploration of our universe. "Several astronauts have written about their experiences, but none so well as Michael Collins...This is just the book to give the child whose parents made *Yeager* and *The Right Stuff* best sellers."-The Washington Post Book World

NASA astronaut Michael Collins was the first man to walk in space and also piloted the first manned

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craft to land on the moon.

An authorized portrait of the first astronaut to set foot on the moon sheds light on other aspects of his career, from the honors he received as a naval aviator to the price he and his family paid for his professional dedication.

The basis of the 2014 award-winning feature-length documentary! A revealing and dramatic look at the inside of the American Space Program from one of its pioneers. Eugene Cernan was a unique American who came of age as an astronaut during the most exciting and dangerous decade of spaceflight. His career spanned the entire Gemini and Apollo programs, from being the first person to spacewalk all the way around our world to the moment when he left man's last footprint on the Moon as commander of Apollo 17. Between those two historic events lay more adventures than an ordinary person could imagine as Cernan repeatedly put his life, his family and everything he held dear on the altar of an obsessive desire. Written with New York Times bestselling author Don Davis, *The Last Man on the Moon* is the astronaut story never before told - about the fear, love and sacrifice demanded of the few men who dared to reach beyond the heavens for the biggest prize of all - the Moon.

As command module pilot for the Apollo 15 mission to the moon in 1971, Al Worden flew on what is widely regarded as the greatest exploration mission that humans have ever attempted. He spent six days orbiting the moon, including three days completely alone, the most isolated human in existence. During

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the return from the moon to earth he also conducted the first spacewalk in deep space, becoming the first human ever to see both the entire earth and moon simply by turning his head. The Apollo 15 flight capped an already-impressive career as an astronaut, including important work on the pioneering Apollo 9 and Apollo 12 missions, as well as the perilous flight of Apollo 13. Nine months after his return from the moon, Worden received a phone call telling him he was fired and ordering him out of his office by the end of the week. He refused to leave. What happened in those nine months, from being honored with parades and meetings with world leaders to being unceremoniously fired, has been a source of much speculation for four decades. Worden has never before told the full story around the dramatic events that shook NASA and ended his spaceflight career. Readers will learn them here for the first time, along with the exhilarating account of what it is like to journey to the moon and back. It's an unprecedentedly candid account of what it was like to be an Apollo astronaut, with all its glory but also its pitfalls.

Growing up on either side of the Iron Curtain, David Scott and Alexei Leonov experienced very different childhoods but shared the same dream to fly. Excelling in every area of mental and physical agility, Scott and Leonov became elite fighter pilots and were chosen by their countries' burgeoning space programs to take part in the greatest technological race ever-to land a man on the moon. In this unique dual autobiography, astronaut Scott and cosmonaut Leonov recount their exceptional lives and careers spent on the cutting edge of science and space exploration. With each mission fraught with perilous risks, and each space program touched by tragedy, these parallel tales of adventure and heroism read like a modern-day thriller. Cutting fast between their differing recollections, this book reveals, in a very personal way, the drama of one of the most ambitious contests ever embarked on by man, set against the conflict that once held the world in suspense: the clash between Russian communism and

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Western democracy. Before training to be the USSR's first man on the moon, Leonov became the first man to walk in space. It was a feat that won him a place in history but almost cost him his life. A year later, in 1966, Gemini 8, with David Scott and Neil Armstrong aboard, tumbled out of control across space. Surviving against dramatic odds-a split-second decision by pilot Armstrong saved their lives-they both went on to fly their own lunar missions: Armstrong to command Apollo 11 and become the first man to walk on the moon, and Scott to perform an EVA during the Apollo 9 mission and command the most complex expedition in the history of exploration, Apollo 15. Spending three days on the moon, Scott became the seventh man to walk on its breathtaking surface. Marking a new age of USA/USSR cooperation, the Apollo-Soyuz Test Project brought Scott and Leonov together, finally ending the Cold War silence and building a friendship that would last for decades. Their courage, passion for exploration, and determination to push themselves to the limit emerge in these memoirs not only through their triumphs but also through their perseverance in times of extraordinary difficulty and danger.

The author, an astronaut, discusses his early career, his training for space flight, his trips into space including the first lunar landing, and the possibilities for life and flight in space in the future.

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