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A conversation with Capt. James Lovell 50 years after Apollo 13 | USA TODAY  
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Apollo 13: 'Houston, We 've Had a Problem'

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The Error Astronaut Jim Lovell Made on Apollo 8 that Might Have Saved Apollo 13  
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What Caused The Explosion That Crippled Apollo 13? Recreating The Air Filter Hack Used By Apollo 13 Apollo 13 New York Science

Nov. 23 (UPI) --Private space exploration company Blue Origin announced on Tuesday that the next private passengers who will leave the Earth on a mission next month are Laura Shepard Churchley ...

Laura Shepard, daughter of space icon, and 'GMA' host Strahan next to fly in space Tom Hanks, then Hollywood legend best known for films like "Sleepless in Seattle" and "Apollo 13," said in an interview ... did not have to pay.) The New York Times reported last month that ...

Tom Hanks says he turned down offer from Jeff Bezos to go to space Right before the Apollo 13 flight, T-shirts were sold in New York ' s Times Square showing ...

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an editor and science writer at Discover magazine. Kluger said he was interested in doing a book ...

## Shooting the Moon

Academy Award winner Tom Hanks has taken millions of viewers on fictional journeys to space through his performances in Apollo 13, and Cloud ... Takei told The New York Post ' s Page Six.

## Tom Hanks Says He's Not Paying Jeff Bezos \$28 Million for a Few Minutes In Space

Whether it's a space-faring twist on a classic family game or a whole new style of play ... Designed for one to four players, ages 13 and up. View Deal Right now, The Search for Planet X ...

## Black Friday space board game deals: Save up to 66% on space and sci-fi board games

With a stronger focus on science, this phase is also ... return mission Luna 15 Soviet Union July 13, 1969 Unsuccessful sample-return mission Apollo 11 NASA July 16, 1969 Successful crewed lander ...

## Every mission to the moon

Alan Shepard also walked on the moon as part of Apollo 14 in 1971; he was also the first American ever in space, in 1961. In total, 12 people have walked on the moon. Check out 13 things you didn ...

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50 Trivia Questions for Kids Only the Smartest Can Get Right

NEW YORK, Nov. 08, 2021 (GLOBE NEWSWIRE) -- Apollo (NYSE: APO ... and Sustainability Science in addition to advancing the Social Responsibility, Customer Packaging Experience, and Environment ...

Apollo Names Carletta Ooton Head of ESG for Private Equity

Apollo 11 astronaut Buzz Aldrin, seen here in a 2019 Veteran's Day parade in New York City, has received ... The Associated Press Health and Science Department receives support from the Howard ...

APOLLO 11

Soviet Space Race of the 1960s to current excitement surrounding space exploration and commercialization in the wake of private space flights by SpaceX and Blue Origin.

Looking back on the Space Race: My long-read Q&A with John Logsdon

BANGOR — The Challenger Learning Center of Maine is holding its 2021 Veterans Day Appreciation: Family Outreach Event—the Apollo 13 Challenge ... Center for Space Science Education and ...

Challenger Learning Center of maine holds first Veterans Day Appreciation event

NEW YORK, Oct. 22, 2021 (GLOBE NEWSWIRE) -- Apollo (NYSE: APO) today announced that

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funds managed ... The Portfolio, which is expected to be operational at the time of funding, consists of 13 ...

Apollo Funds to Invest \$824 million Supporting NextEra Energy Partners ' Acquisition of 50% Interest in 2.5 GW Renewable Energy Portfolio  
NEW YORK (AP ... \$51.6 million. Apollo Investment shares have increased 25% since the beginning of the year. In the final minutes of trading on Thursday, shares hit \$13.29, a rise of 67% ...

Apollo Investment: Fiscal Q2 Earnings Snapshot

The Apollo Theater Chicago on Lincoln Avenue is lit again with ... Keira Knightley and others. The show, also in New York, is written by Bob and Tobly McSmith and directed by Tim Drucker. Opens ...

' Love Actually? ' and ' Friends! ' are part of a new slate of shows at the Apollo Theater  
Tom Hanks, the Hollywood legend best known for films like "Sleepless in Seattle" and "Apollo 13," said in an interview Wednesday ... (Shatner reportedly did not have to pay.) The New York Times ...

Tom Hanks says he turned down offer from Jeff Bezos to go to space  
NEW YORK, Nov. 08, 2021 (GLOBE NEWSWIRE) -- Apollo (NYSE: APO) today announced that Carletta ... Transportation Sustainability, and Sustainability Science in addition to advancing

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the Social ...

The untold story of the historic voyage to the moon that closed out one of our darkest years with a nearly unimaginable triumph In August 1968, NASA made a bold decision: in just sixteen weeks, the United States would launch humankind ' s first flight to the moon. Only the year before, three astronauts had burned to death in their spacecraft, and since then the Apollo program had suffered one setback after another. Meanwhile, the Russians were winning the space race, the Cold War was getting hotter by the month, and President Kennedy ' s promise to put a man on the moon by the end of the decade seemed sure to be broken. But when Frank Borman, Jim Lovell and Bill Anders were summoned to a secret meeting and told of the dangerous mission, they instantly signed on. Written with all the color and verve of the best narrative non-fiction, Apollo 8 takes us from Mission Control to the astronaut ' s homes, from the test labs to the launch pad. The race to prepare an untested rocket for an unprecedented journey paves the way for the hair-raising trip to the moon. Then, on Christmas Eve, a nation that has suffered a horrendous year of assassinations and war is heartened by an inspiring message from the trio of astronauts in lunar orbit. And when the mission is over—after the first view of the far side of the moon, the first earth-rise, and the first re-entry through the earth ' s atmosphere following a flight to deep space—the impossible dream of walking on the moon suddenly seems within reach. The full story of Apollo 8 has never been told, and only Jeffrey Kluger—Jim Lovell ' s co-author on their

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bestselling book about Apollo 13—can do it justice. Here is the tale of a mission that was both a calculated risk and a wild crapshoot, a stirring account of how three American heroes forever changed our view of the home planet.

NATIONAL BESTSELLER. Astronaut Jim Lovell and coauthor Jeffrey Kluger ' s harrowing account of the Apollo 13 disaster. Serving as the basis for Ron Howard ' s blockbuster Apollo 13, the book reveals true details not shown in the movie. Thrilling and evocative, you feel as though you ' re alongside Lovell in the lunar module. Written with all the color and drama of the best fiction, Apollo 13 tells the full story of the moon shot that almost ended in catastrophe. Minutes after a mid-flight explosion, the three astronauts are forced to abandon the main ship for the lunar module, a tiny craft designed to keep two men alive for just two days. As the hours tick away, the narrative shifts from the crippled spacecraft to Mission Control, from engineers searching desperately for a way to fix the ship to Lovell's wife and children praying for his safe return. The entire nation watches as one crisis after another is met and overcome. By the time the ship splashes down in the Pacific, we understand why the heroic effort to rescue Lovell and his crew is considered by many to be NASA's finest hour. Inspiring and astonishing, the story of Apollo 13 is a timeless tribute to the enduring American spirit and sparkling individual heroism.

One of Literary Hub ' s August ' s Best Sci-Fi and Fantasy Books | Geek Tyrant ' s The Most Highly Anticipated Sci-Fi and Fantasy Books of August 2021 | Gizmodo ' s 49 New Sci-Fi and Fantasy Books to Keep You Turning Pages in August When evil forces are going unchecked

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on Earth, a principled astronaut makes a split-second decision to try to seek justice in the only place she knows how—the International Space Station. Walli Beckwith is a model astronaut. She graduated at the top of her class from the Naval Academy, had a successful career flying fighter jets, and has spent more than three hundred days in space. So when she refuses to leave her post aboard the International Space Station following an accident that forces her fellow astronauts to evacuate, her American and Russian colleagues are mystified. For Walli, the matter at hand feels all too clear and terrifying for her to be worried about ruining her career. She is stuck in a race against time to save a part of the world that seems to have been forgotten, and also the life of the person she loves the most. She will go to any length necessary, using the only tool she has, to accomplish what she knows is right.

This memoir of a veteran NASA flight director tells riveting stories from the early days of the Mercury program through Apollo 11 (the moon landing) and Apollo 13, for both of which Kranz was flight director. Gene Kranz was present at the creation of America's manned space program and was a key player in it for three decades. As a flight director in NASA's Mission Control, Kranz witnessed firsthand the making of history. He participated in the space program from the early days of the Mercury program to the last Apollo mission, and beyond. He endured the disastrous first years when rockets blew up and the United States seemed to fall further behind the Soviet Union in the space race. He helped to launch Alan Shepard and John Glenn, then assumed the flight director's role in the Gemini program, which he guided to fruition. With his teammates, he accepted the challenge to carry out President John F. Kennedy's commitment to land a man on the Moon before the end of the

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1960s. Kranz recounts these thrilling historic events and offers new information about the famous flights. What appeared as nearly flawless missions to the Moon were, in fact, a series of hair-raising near misses. When the space technology failed, as it sometimes did, the controllers' only recourse was to rely on their skills and those of their teammates. He reveals behind-the-scenes details to demonstrate the leadership, discipline, trust, and teamwork that made the space program a success. A fascinating firsthand account by a veteran mission controller of one of America's greatest achievements, *Failure is Not an Option* reflects on what has happened to the space program and offers his own bold suggestions about what we ought to be doing in space now.

The bold story of an African-American mathematician who worked for NASA during the space race and was depicted in the film "Hidden Figures," and how she made sure that the crew of Apollo 13 returned home. Full color.

Lunar Science: A Post-Apollo View: Scientific Results and Insights from the Lunar Samples explains the scientific results and discoveries of the manned Apollo lunar missions as they are understood. The emphasis is less on sample description and data and more on the interpretative aspects of the study, with the aim of providing a coherent story of the evolution of the moon and its origin as revealed by the lunar samples and the Apollo missions. This text has seven chapters; the first of which provides a historical background of efforts to study the moon prior to the Apollo missions, including lunar photogeologic mapping and direct exploration by spacecraft. Attention then turns to the Apollo missions

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and the lunar samples collected, beginning with Apollo 11 that landed on the moon on July 20, 1969 and followed by more missions. The next chapter describes the geology of the moon, with emphasis on craters, central peaks and peak rings, the large ringed basins, rilles, and maria lava flows. The reader is also introduced to the nature of the lunar surface material, the maria basalts, the highlands, and the moon ' s interior. This book concludes with a discussion on the evidence that has been gathered by the Apollo missions that offers insights into the origin and evolution of the moon. An epilogue reflects on the usefulness of manned space flight. This book will appeal to lunar scientists as well as to those with an interest in astronomy and space exploration.

An exceptional debut thriller and “ exciting journey ” into the dark heart of the Cold War and the space race from New York Times bestselling author and astronaut Chris Hadfield (Andy Weir, author of *The Martian* and *Project Hail Mary*). 1973: a final, top-secret mission to the Moon. Three astronauts in a tiny spaceship, a quarter million miles from home. A quarter million miles from help. NASA is about to launch Apollo 18. While the mission has been billed as a scientific one, flight controller Kazimieras "Kaz" Zemeckis knows there is a darker objective. Intelligence has discovered a secret Soviet space station spying on America, and Apollo 18 may be the only chance to stop it. But even as Kaz races to keep the NASA crew one step ahead of their Russian rivals, a deadly accident reveals that not everyone involved is quite who they were thought to be. With political stakes stretched to the breaking point, the White House and the Kremlin can only watch as their astronauts collide on the lunar surface, far beyond the reach of law or rescue. Full of the fascinating technical detail that fans of *The*

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Martian loved, and reminiscent of the thrilling claustrophobia, twists, and tension of *The Hunt for Red October*, *The Apollo Murders* is a high-stakes thriller unlike any other. Chris Hadfield captures the fierce G-forces of launch, the frozen loneliness of space, and the fear of holding on to the outside of a spacecraft orbiting the Earth at 17,000 miles per hour as only someone who has experienced all of these things in real life can. Strap in and count down for the ride of a lifetime. "Packed with cosmic action... Featuring undercover spies, scheming Russians and psychopathic murderers, sometimes all at once, it teems with authoritative details." —*The New York Times* "Nail-biting . . . I couldn't put it down." —James Cameron, writer and director of *Avatar* and *Titanic* "Not to be missed." —Frederick Forsyth, author of *The Day of the Jackal* "An explosive thriller by a writer who has actually been to space . . . Strap in for the ride!" —Gregg Hurwitz, author of *Orphan X*

This exciting second book in the *Lost* series tells the incredible true story of the doomed Apollo 13 moon mission that nearly ended in disaster.

An "exciting" minute-by-minute account of the Apollo 13 flight based on mission control transcripts from Houston (*The New York Times*). On the evening of April 13, 1970, the three astronauts aboard Apollo 13 were just hours from the third lunar landing in history. But as they soared through space, two hundred thousand miles from Earth, an explosion badly damaged their spacecraft. With compromised engines and failing life-support systems, the crew was in incomparably grave danger. Faced with below-freezing temperatures, a seriously ill crewmember, and a dwindling water supply, a safe return seemed unlikely.

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Thirteen is the shocking and miraculous true story of how the astronauts and ground crew guided Apollo 13 back to Earth. Expanding on dispatches written for the New Yorker, Henry S. F. Cooper Jr. brings readers unparalleled detail on the moment-by-moment developments of one of NASA ' s most dramatic missions.

Kluger tells the riveting stories of scientists and spacecraft on the cutting edge of exploration, as they probe the billions of miles that separate Earth from the moons of other planets. of photos.

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