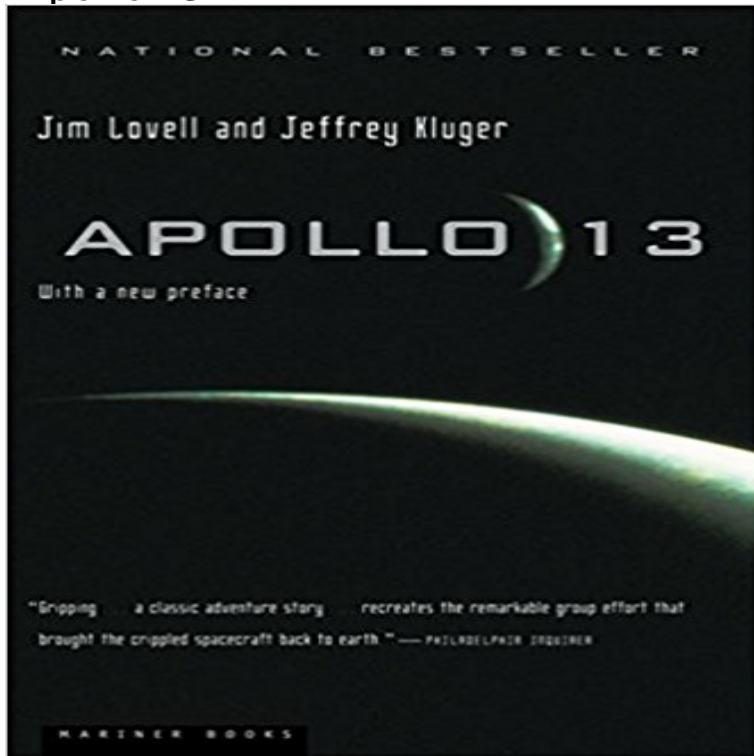


Apollo 13



In April 1970, during the glory days of the Apollo space program, NASA sent Navy Captain Jim Lovell and two other astronauts on America's fifth mission to the moon. Only fifty-five hours into the flight of Apollo 13, disaster struck: a mysterious explosion rocked the ship, and soon its oxygen and power began draining away. Written with all the color and drama of the best fiction, *APOLLO 13* (previously published as *Lost Moon*) tells the full story of the moon shot that almost ended in catastrophe. Minutes after the 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. Now, thirty years after the launch of the mission, Jim Lovell and coauthor Jeffrey Kluger add a new preface and never-before-seen photographs to *Apollo 13*. In their preface, they offer an incisive look at America's waxing and waning love affair with space exploration during the past three decades, culminating only recently when the Apollo 13 spacecraft itself, long consigned to an aviation museum outside Paris, was at last returned to its

rightful home in the United States. As inspiring today as it was thirty years ago, the story of Apollo 13 is a timeless tribute to the enduring American spirit and sparkling individual heroism.

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Enlarge / Apollo 13s service module shortly after separation for splashdown. Extensive damage is visible from the oxygen tank explosion. Apollo 13 - Wikipedia A celebration recently took place at the Kennedy Space Centers Apollo/Saturn V Center commemorating the 45th anniversary of Apollo 13. Apollo 13 Crew Portrait NASA Apollo 13 was to be the third mission to land on the Moon. An explosion in one of the oxygen tanks crippled the spacecraft during flight and the crew were forcedÄ Apollo 13 Mission - Lunar and Planetary Institute PDF, Apollo 13 Onboard Voice Transcription-Command Module, April 1970, 44 pages PDF, Apollo 13 PAO Mission Commentary Transcript, 930 pages. Apollo 13 transcripts on Spacelog Read the original story of Apollo 13: The third lunar landing mission, aborted due to an onboard explosion, but deemed a â€œsuccessful failureâ€• due to the safeÄ Apollo 13 (film) - Wikipedia In April 1970, NASA launched three Apollo 13 astronauts to land on the moon. See Apollo 13s epic mission of survival from start to finish in thisÄ Apollo 13 (AS-508) National Air and Space Museum : Apollo 13 - Collectors Edition: Tom Hanks, Ed Harris Apollo 13 (AS-508) was launched from Pad A, Launch Complex 39, KSC, at 2:13 p.m. EST April 11, with astronauts James A. Lovell, Jr., John L. Swigert, Jr., andÄ none On this day in History, Apollo 13 launched to moon on Apr 11, 1970. Learn more about what happened today on History. Apollo 13: Facts About NASA's Near-Disaster - The Apollo 13 malfunction was caused by an explosion and rupture of oxygen tank no. 2 in the service module. The explosion ruptured a line orÄ Apollo 13 National Air and Space Museum Apollo 13 Crew: Fred W. Haise, Jr., John L. Swigert, Jr., and James A. Lovell, Jr. Apollo 13 (1995) - Full Cast & Crew - IMDb An explosion on board forced Apollo 13 to circle the moon

without landing. The Fra Mauro site was reassigned to Apollo 14. Mission Highlights At 5 1/2 minutesÂ Images for Apollo 13 The Apollo 13 mission stretched the capabilities of astronauts Jim Lovell, Jack Swigert and Fred Haise and the people at Mission ControlÂ Apollo 13 - NASA/NSSDC Fred W. Haise, Jr. lunar module pilot. Launch: 2:13 p.m. EST, April 11, 1970, pad 39A. Landing Site: Intended to be Fra Mauro became landing site for Apollo 14. none Apollo 13 transcript starting at -00 00 00 10 on Spacelog Apollo 13 (1995/I) - IMDb Apollo 13 launched to moon - Apr 11, 1970 - NASA must devise a strategy to return Apollo 13 to Earth safely after the spacecraft undergoes massive internal damage putting the lives of the three astronautsÂ NASA Apollo Mission Apollo-13 : Apollo 13 - Collectors Edition: Tom Hanks, Ed Harris, Bill Paxton, Kevin Bacon, Gary Sinise, Kathleen Quinlan, Mary Kate Schellhardt, Emily AnnÂ Apollo 13 Crew National Air and Space Museum Apollo 13 (1995) cast and crew credits, including actors, actresses, directors, writers and more. Apollo Expeditions to the Moon: Chapter 13 - NASA History Office Apollo 13 was the thirteenth in a series of missions using Apollo-specification flight hardware and was to be the third lunar landing. The launch vehicle andÂ Mission Transcripts - Apollo 13 - Johnson Space Center - NASA NASAs Apollo 13 was slated to be the United States third lunar landing mission. It launched April 11, 1970, at 2:13 p.m. EST from Launch PadÂ Members of Apollo 13 Team Reflect on NASAs Finest Hour NASA Adventure Â· NASA must devise a strategy to return Apollo 13 to Earth safely after the spacecraft undergoes massive internal damage putting the lives of the threeÂ

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