



Challenger Disaster

Peipei Pang



Challenger Disaster:

The Challenger Disaster Sylvia Engdahl,2013-12-16 For the first time in history a teacher was going to outerspace All eyes were focused on the doomed flight of the space shuttle Challenger A heart breaking seventy three seconds into lift off the Challenger caught aflame and broke apart This volume details the events of January 28 1986 which resulted in the death of seven astronauts Readers are provided with background information on the tragedy while examining related controversies Readers are also given personal narratives from those who witnessed or were involved in the disaster **The Challenger Explosion** Heather Adamson,2006 Tells the story of Christa McAuliffe and the six other NASA astronauts who lost their lives in the Challenger space shuttle disaster on January 28 1986 Written in graphic novel format *The Space Shuttle Challenger Disaster in American History* Suzanne Lieurance,2001 Traces the history of the space shuttle Challenger mission and shows the causes of the space disaster that shocked the world **Space Shuttle Disaster** Henry M. Holden,2012-07-01 Examines the tragic mission of the space shuttle Challenger including the brave crew that flew the shuttle and lost their lives the causes of the explosion and the investigation after the disaster Provided by publisher **The Challenger Explosion** John Micklos (Jr.),John Micklos Jr,2015 Explains the Challenger Explosion including its chronology causes and lasting effects

The Space Shuttle Challenger Disaster Charles River Charles River Editors,2016-01-13 Includes pictures Profiles the origins of the mission and what went wrong Includes online resources and a bibliography for further reading Includes a table of contents In the decades after the Apollo program American space shuttles flew over 130 missions and successfully completed over 98% of them but unfortunately the two most famous missions were the ones that ended tragically aboard the Challenger and Columbia The Space Shuttle Challenger was the most heavily used space shuttle in the three years it was operational carrying the first minority astronaut and woman astronaut into space Challenger was also the first space shuttle to complete a landing at night On the morning of January 28 1986 the Space Shuttle Challenger launched for the 10th time beginning mission STS 51 L Space shuttles had already successfully completed 24 missions and no American spacecraft had ever failed to reach orbit during an official mission On this mission the Challenger was carrying a satellite for the Tracking and Data Relay Satellites system which was to be deployed in orbit The crew included Ronald McNair who had already been the second African American in space and Ellison Onizuka who had already been the first Asian American astronaut in space But the highlight of the mission was to be the NASA Teacher in Space Project in which a civilian teacher would give teaching lessons to his or her class while onboard the space shuttle The winner of the competition was Christa McAuliffe a high school teacher in Concord New Hampshire who wrote a winning essay and had to undergo a year of astronaut training before that fateful day It was a beautiful morning and many spectators came to the Kennedy Space Center to watch the launch including McAuliffe s parents and her students Several news networks were carrying live broadcasts of the launch including live shots of McAuliffe s parents as they watched the Challenger liftoff Mission Control s transmissions to the Challenger were being

blared over loudspeakers to give spectators a play by play of the shuttle's ascent. Ascent seemed to be going normally during the first minute but about 75 seconds into the ascent a plastic O ring used to seal a joint in one of the solid rocket boosters failed causing a breach of hot gas. That gas spread to the other rocket booster and the external fuel tank causing an explosion. When the spectators saw the explosion many of them started cheering unaware of what was really happening. But Mission Control quickly announced that there had been some sort of problem and the crowd became confused and then panicky as the space shuttle fuel tank and rocket boosters all broke apart and flew in opposite directions. Some cameras fixed on the falling debris as it fell to the ocean while others stayed focused on McAuliffe's parents. The entire crew was killed in the explosion and investigations concluded that they may have survived until crashing into the ocean. After the Challenger disaster the space shuttles were grounded for about two years and a commission issued findings that would be used in an effort to prevent similar tragedies.

The Space Shuttle Challenger Disaster: The History and Legacy of NASA's Most Notorious Tragedy chronicles the disaster from the origins of its mission to what went so terribly wrong. Along with pictures of important people, places, and events, you will learn about the Challenger like never before. [The Challenger Explosion](#)

Roberta Baxter, 2014-09-01. Across the globe, devastating disasters have changed the course of history. This title brings the Challenger explosion to life with well-researched, clearly written informational text, primary sources, with accompanying questions, charts, graphs, diagrams, timelines, and maps. Multiple prompts and more explore the tragedies and triumphs of this disaster, how it helped shape the world as we know it, and how what we've learned from it has made the world a safer place. Aligned to Common Core Standards and correlated to state standards. Core Library is an imprint of ABDO Publishing Company.

Truth, Lies, and O-Rings Allan J. McDonald, 2012-03-11. On a cold January morning in 1986, NASA launched the Space Shuttle Challenger despite warnings against doing so by many individuals, including Allan McDonald. The fiery destruction of Challenger on live television moments after launch remains an indelible image in the nation's collective memory. In *Truth, Lies, and O-Rings*, McDonald, a skilled engineer and executive, relives the tragedy from where he stood at Launch Control Center. As he fought to draw attention to the real reasons behind the disaster, he was the only one targeted for retribution by both NASA and his employer, Morton Thiokol Inc., makers of the shuttle's solid rocket boosters. In this whistle-blowing yet rigorous and fair-minded book, McDonald, with the assistance of internationally distinguished aerospace historian James R. Hansen, addresses all of the factors that led to the accident, some of which were never included in NASA's Failure Team report submitted to the Presidential Commission. *Truth, Lies, and O-Rings* is the first look at the Challenger tragedy and its aftermath from someone who was on the inside, recognized the potential disaster, and tried to prevent it. It also addresses the early warnings of very severe debris issues from the first two post-Challenger flights, which ultimately resulted in the loss of Columbia some fifteen years later.

The Challenger Disaster Carmen Bredeson, 1999. Describes the events surrounding the explosion of the Challenger shuttle in 1986, the investigation of this disaster, and the seven astronauts

who died

Challenger: An American Tragedy Hugh Harris, 2014-01-28 The former launch commentator offers a personal and sometimes painful look back at one of the darkest chapters in US human spaceflight Space.com On January 28 1986 the space shuttle Challenger launched from the Kennedy Space Center in Florida Seventy three seconds after launch the fiery breach of a solid motor joint caused a rupture of the propellant tanks and a stunned nation watched as flames engulfed the craft killing all seven crew members on board It was Hugh Harris the voice of launch control whom audiences across the country heard counting down to lift off on that fateful day With over fifty years of experience with NASA's missions Harris presents the story of the Challenger tragedy as only an insider can With by the second accounts of the spacecraft's launch and a comprehensive overview of the ensuing investigation Harris gives readers a behind the scenes look at the devastating accident that grounded the shuttle fleet for over two years This book tells the whole story of the Challenger's tragic legacy

The Challenger Explosion Valerie Bodden, 2018-09-04 A historical account including eyewitness quotes of the devastating 1986 explosion of the space shuttle Challenger and its effect on NASA's programs ending with how the disaster is memorialized today

Contest for the Heavens Claus Jensen, 1996 Jensen looks at the story behind the Challenger space shuttle disaster This investigation talks about O rings and tolerances but it is chiefly about the people involved and the vested interests such as politics public relations and finance

[TV Displays Disaster As the Challenger Explodes](#) Rebecca Rissman, 2019-08 Historical photographs bring the story of the Challenger explosion to life including how it happened the subsequent investigation into its causes and how it set back U.S. investment in space exploration

The Burning Blue Kevin Cook, 2022-06-07 Winner of the American Astronautical Society's 2021 Eugene M. Emme Award The untold story of a national trauma NASA's Challenger explosion and what really happened to America's Teacher in Space illuminating the tragic cost of humanity setting its sight on the stars You've seen the pictures You know what happened Or do you On January 28 1986 NASA's space shuttle Challenger exploded after blasting off from Cape Canaveral Christa McAuliffe America's Teacher in Space was instantly killed along with the other six members of the mission At least that's what most of us remember Kevin Cook tells us what really happened on that ill-fated unforgettable day He traces the pressures leading from NASA to the White House that triggered the fatal order to launch on an ice-cold Florida morning Cook takes readers inside the shuttle for the agonizing minutes after the explosion which the astronauts did indeed survive He uncovers the errors and corner-cutting that led an overconfident space agency to launch a crew that had no chance to escape But this is more than a corrective to a now dimming memory Centering on McAuliffe a charmingly down-to-earth civilian on the cusp of history *The Burning Blue* animates a colorful cast of characters a pair of red-hot flyers at the shuttle's controls the second female and first Jewish astronaut the second Black astronaut and the first Asian American and Buddhist in space Drawing vivid portraits of Christa and the astronauts Cook makes readers forget the fate they're hurtling toward With drama immediacy and shocking surprises he reveals the human price the Challenger crew and America paid for politics capital P

Progress and the national dream of reaching for the stars *The Challenger 1986* Liz Gogerly, 2006 Learn how the United States led the space race Read about the incredible technology that has allowed a shuttle to be sent into space to orbit Earth 16 times in a day Then see how it can all go horribly wrong in a split second claiming the lives of dedicated astronauts and costing billions of dollars Timelines a glossary ideas for research and suggestions for future reading are included in this fascinating read about a daring mission and real life disaster Fatal Faults Eric Braun, 2015-08 In a narrative nonfiction format follows people who experienced the Challenger tragedy and controversy Challenger Michael D. Cole, 1995 This is the gripping and tragic story of the greatest disaster in the U S space program Ninety seconds into its flight having lifted off from Cape Canaveral the shuttle and its booster rockets exploded in an awesome fireball This book details the Challenger the stories of the brave astronauts who died and the findings of the Presidential Commission s Report on the Space Shuttle Challenger Accident **The Challenger Disaster** Jack Noah, 2017-06-06 In the decades after the Apollo program American space shuttles flew over 130 missions and successfully completed over 98% of them but unfortunately the two most famous missions were the ones that ended tragically aboard the Challenger and Columbia The Space Shuttle Challenger was the most heavily used space shuttle in the three years it was operational carrying the first minority astronaut and woman astronaut into space Challenger was also the first space shuttle to complete a landing at night On the morning of January 28 1986 the Space Shuttle Challenger launched for the 10th time beginning mission STS 51 L Space shuttles had already successfully completed 24 missions and no American spacecraft had ever failed to reach orbit during an official mission On this mission the Challenger was carrying a satellite for the Tracking and Data Relay Satellites system which was to be deployed in orbit The crew included Ronald McNair who had already been the second African American in space and Ellison S. Onizuka who had already been the first Asian American astronaut in space But the highlight of the mission was to be the NASA Teacher in Space Project in which a civilian teacher would give teaching lessons to his or her class while onboard the space shuttle The winner of the competition was Christa McAuliffe a high school teacher in Concord New Hampshire who wrote a winning essay and had to undergo a year of astronaut training before that fateful day It was a beautiful morning and many spectators came to the Kennedy Space Center to watch the launch including McAuliffe s parents and her students Several news networks were carrying live broadcasts of the launch including live shots of McAuliffe s parents as they watched the Challenger liftoff Mission Control s transmissions to the Challenger were being blared over loudspeakers to give spectators a play by play of the shuttle s ascent Ascent seemed to be going normally during the first minute but about 75 seconds into the ascent a plastic O ring used to seal a joint in one of the solid rocket boosters failed causing a breach of hot gas That gas spread to the other rocket booster and the external fuel tank causing an explosion When the spectators saw the explosion many of them started cheering unaware of what was really happening But Mission Control quickly announced that there had been some sort of problem and the crowd became confused and then panicky as the space shuttle fuel tank and

rocket boosters all broke apart and flew in opposite directions. Some cameras fixed on the falling debris as it fell to the ocean while others stayed focused on McAuliffe's parents. The entire crew was killed in the explosion and investigations concluded that they may have survived until crashing into the ocean. After the Challenger disaster, the space shuttles were grounded for about two years and a commission issued findings that would be used in an effort to prevent similar tragedies.

The Space Shuttle Challenger Disaster: The History and Legacy of NASA's Most Notorious Tragedy chronicles the disaster from the origins of its mission to what went so terribly wrong. Along with pictures of important people, places, and events, you will learn about the Challenger like never before. *The Challenger Explosion* Adam Stone, 2014-08-01. After successfully going into space nine times, the Space Shuttle Challenger exploded just 73 seconds into its tenth mission. Many people saw the blast happen on television. Find out what went wrong in this graphic novel for young readers. *History Comics - The Challenger Disaster - Tragedy in the Skies*, The Challenger Disaster: Tragedy in the Skies 2020. In *History Comics: The Challenger Disaster*, we turn the clock back to January 28, 1986. Seven astronauts boarded the space shuttle Challenger on what would be a routine mission. All eyes and cameras were on crew member Christa McAuliffe, a high school teacher who was set to become the first private citizen in space. Excitement filled the air as the clock counted down to liftoff. But at T plus seventy-three seconds after launch, the unthinkable happened.

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