



# The Hindenburg Disaster

**Victoria Sherrow**

## **The Hindenburg Disaster:**

**The Hindenburg Disaster** Ryan Nagelhout,2015-07-15 The Hindenburg the largest airship ever built and the pride of Nazi Germany burst into flames over Lakehurst New Jersey in 1937 It swiftly fell from the sky and was incinerated This incident is remembered as the most infamous airship accident killing 36 people and sinking the dirigible transportation industry Fascinated readers will explore why and how this giant hydrogen filled ship was made and the reasons it may have been doomed to fail They ll also learn conspiracy theories and surprising facts about the circumstances of the terrible disaster Authentic photographs and thoughtful sidebars add to the historical content   **Hindenburg Disaster** Jill Sherman,2010-01-01 This title examines an important historic event the Hindenburg Disaster Readers will learn the background of airships Germany s Count Zeppelin s push to build airships and the planning building and tragic explosion of the Hindenburg Also covered are the key players the investigation of the disaster and the event s impact on future airship developments Color photos and informative sidebars accompany easy to read compelling text Features include a timeline facts additional resources Web sites a glossary a bibliography and an index Essential Events is a series in Essential Library an imprint of ABDO Publishing Company   *The Hindenburg Disaster Of 1937* William W. Lace,2008 On May 6 1937 the celebrated airship Hindenburg caught fire during its landing in Lakehurst New Jersey killing 36 people A German zeppelin the Hindenburg was the largest airship ever built It made numerous transatlantic journeys offe   **The Hindenburg Disaster** Aaron Feigenbaum,2007-01-01 As the Hindenburg approached its landing in Lakehurst New Jersey in 1937 radio announcer Herbert Morrison remarked that the ship s windows looked like glittering jewels in the sun Moments later a spark ignited the hydrogen powered Hindenburg Morrison cried out Oh the humanity as the ship plunged to a fiery death The Hindenburg Disaster recounts this air tragedy in gripping narrative detail as it introduces readers to crew members and passengers who flew that last flight Kids will go inside the Hindenburg to learn how this great airship was created and discover the sad facts that doomed the airship A series of primary source quotes from survivors and witnesses reveal the human drama while a Profiles section lists key players on the Hindenburg   **The Hindenburg** Kathleen W. Deady,2003 Describes the giant airship Hindenburg the events that led up to its explosive crash on a New Jersey airfield in 1937 and the effects of the disaster on airship travel   *The Hindenburg Explosion* Steven Otfinoski,2014 Explains the Hindenburg disaster including its chronology causes and lasting effects   *The Hindenburg Disaster* Chris Bowman,2014-08-01 Cameras rolled as the huge airship Hindenburg caught fire and crashed in New Jersey on May 6 1937 The disaster was so shocking that the name Hindenburg has become synonymous with catastrophe See it for yourself in this graphic novel for young readers   **The Hindenburg Disaster** Matt Doeden,2006 Describes the events of the Hindenburg airship disaster Provided by publisher   *The Hindenburg Disaster* Peter Benoit,2011 Describes the crash of the Hindenburg airship in 1937 relaying the history of international airship flight and the events leading to the disaster and explains what measures have been taken

to make airship travel safer     **The Hindenburg Disaster** Victoria Sherrow,2002 Describes the last flight of the airship Hindenburg which exploded in a ball of fire on May 6 1937 and includes accounts from witnesses and testimony from scientists speculating on possible causes of the explosion     **Monsters** Edward Regis,2015-09-08 Oh the humanity Radio reporter Herbert Morrison s words on witnessing the destruction of the Hindenburg are etched in our collective memory Yet while the Hindenburg like the Titanic is a symbol of the technological hubris of a bygone era we seem to have forgotten the lessons that can be learned from the infamous 1937 zeppelin disaster Zeppelins were steerable balloons of highly flammable explosive gas but the sheer magic of seeing one of these behemoths afloat in the sky cast an irresistible spell over all those who saw them In Monsters Ed Regis explores the question of how a technology now so completely invalidated and so fundamentally unsafe ever managed to reach the high risk level of development that it did Through the story of the zeppelin s development Regis examines the perils of what he calls pathological technologies inventions whose sizeable risks are routinely minimized as a result of their almost mystical allure Such foolishness is not limited to the industrial age newer examples of pathological technologies include the US government s planned use of hydrogen bombs for large scale geoengineering projects the phenomenally risky expensive and ultimately abandoned Superconducting Super Collider and the exotic interstellar propulsion systems proposed for DARPA s present day 100 Year Starship project In case after case the romantic appeal of foolishly ambitious technologies has blinded us to their shortcomings dangers and costs Both a history of technological folly and a powerful cautionary tale for future technologies and other grandiose schemes Monsters is essential reading for experts and citizens hoping to see new technologies through clear eyes     *The Hindenburg Disaster of 1937*

William Lace,2021 On May 6 1937 the celebrated airship Hindenburg caught fire during its landing in Lakehurst New Jersey killing 36 people     **The Hindenburg in Flames** Michael Burgan,2016-08 Discusses the iconic photograph of the German airship Hindenburg in flames as it attempted to land in New Jersey in May 1937     *I Survived the Hindenburg Disaster, 1937 (I Survived #13)* Lauren Tarshis,2016-02-23 New York Times bestselling author Lauren Tarshis provides a birds eye view of one of America s most ghastly accidents ever be captured on film the Hindenburg Disaster of 1937 The greatest flying machine ever build is about to crash For eleven year old Hugo Ballard flying on the Hindenburg is a dream come true Hugo his parents and his four year old sister Gertie are making the thrilling four thousand mile journey across the Atlantic in a zeppelin as big as the Titanic But as the zeppelin gets ready to land a blast rocks the Hindenburg and fire consumes the ship The entire disaster lasts a mere thirty two seconds but in those few seconds Hugo finds himself separated from his family and in a desperate race to escape the flames The Hindenburg is doomed And so it seems is Hugo Will he survive this historic disaster     **Surviving the Hindenburg** Larry Verstraete,2012-02-02 On May 6 1937 the giant German airship the Hindenburg was destroyed by fire as it attempted to land at Lakehurst Naval Base in New Jersey Of the 93 people on board a remarkable 62 survived including Werner Franz the ship s 14 year old cabin boy In Surviving the Hindenburg writer Larry

Verstraete recounts young Werner's story of the airship's final voyage. Through Werner's memories, young readers will explore the inner workings of the giant airship, marvel at the breathtaking vistas from its observation windows, and hold their breath during Werner's terrifying escape from the fiery devastation. My mind didn't start working again until I was on the ground, Werner said later. Then I started running. Captured in detailed, dramatic artwork, the story of the doomed airship comes alive for readers and history buffs of all ages. Larry Verstraete's book *S is for Scientists: A Discovery Alphabet* was named a 2011 Outstanding Science Trade Book for Students by the National Science Teachers Association. He lives in Winnipeg, Manitoba. David Geister's work has been featured in *The History Channel Magazine*. His books include *B is for Battle Cry: A Civil War Alphabet*. He lives in Minneapolis, Minnesota.

**I Survived the Hindenburg Disaster, 1937** Lauren Tarshis, 2016 An 11-year-old boy fights to survive a historical disaster when the German Hindenburg airship catches fire during a fatal landing attempt in 1937 New Jersey. **Fire in the Sky** Charles River Editors, 2017-11-09 On May 6, 1937, the famous passenger zeppelin burst into flames while attempting to dock in New Jersey, and the horrific scenes were captured on film and broadcast over the radio. The Hindenburg was carrying nearly 100 people and was still hundreds of feet in the air when it caught fire, so the fact that only 35 people died between the fire and the airship plummeting to the ground was much lower than it could have been. Nonetheless, the fact that the world could see the incredible sight and hear Morrison's notorious broadcast shortly after the disaster immediately heightened its importance, and the Hindenburg's name is still instantly recognizable over 75 years later. This book chronicles the events that led up to one of history's most famous air disasters. Along with pictures of important people, places, and events, you will learn about the Hindenburg like never before in no time at all. Publisher **The Hindenburg** Marc Tyler Nobleman, 2005-09 Discusses the history of the Hindenburg and its demise. **I Survived the Hindenburg Disaster, 1937**, **Bonnie and the Fiery Crash** JULIE KATHLEEN.

GILBERT, 2024-08 The year is 1937, and the Hindenburg airship is about to land. Twelve-year-old Bonnie has enjoyed her journey across the Atlantic Ocean on the airship. She's marveled by the sight of New York City when she hears a big THUD. In the moments that follow, she and the other passengers realize the ship has burst into flames. As the ship falls to the ground, passengers must act quickly. Will Bonnie and her family escape the burning airship?

The Enigmatic Realm of **The Hindenburg Disaster**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **The Hindenburg Disaster** a literary masterpiece penned with a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect on the hearts and minds of those who partake in its reading experience.

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