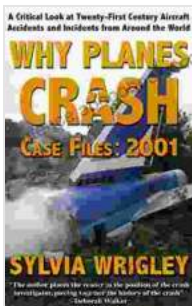


# Why Planes Crash: Case Files 2001

## Unveiling the Shocking True Stories Behind Catastrophic Aircraft Accidents

In the annals of aviation history, the year 2001 marked a somber chapter with a series of devastating plane crashes that sent shockwaves across the world. From the tragic loss of American Airlines Flight 587 to the breathtaking midair collision of Swissair Flight 111, these events left countless lives shattered and raised fundamental questions about air safety.



### Why Planes Crash: Case Files 2001 by Sylvia Wrigley

★★★★☆ 4.4 out of 5

Language : English  
File size : 2077 KB  
Text-to-Speech : Enabled  
Enhanced typesetting : Enabled  
Lending : Enabled  
Screen Reader : Supported  
Print length : 149 pages



In "Why Planes Crash: Case Files 2001," renowned aviation expert and accident investigator John Goglia takes you on a chilling journey into the case files of these catastrophic accidents. Through meticulous research and firsthand accounts from survivors, Goglia reveals the complex interplay of factors that led to each disaster, from human error to technical failures and the unforgiving forces of nature.

## Case File 1: American Airlines Flight 587



On November 12, 2001, just minutes after takeoff from John F. Kennedy International Airport, American Airlines Flight 587 crashed into a residential area of Queens, New York, killing all 265 passengers and crew members on board, as well as five people on the ground.

Goglia's investigation reveals the astonishing chain of events that led to this tragedy. A combination of pilot error, inadequate training, and a design flaw in the aircraft's rudder system proved fatal. The findings of this investigation sparked a comprehensive overhaul of pilot training protocols and led to significant changes in the design of aircraft rudders.

## Case File 2: Swissair Flight 111



On September 2, 1998, Swissair Flight 111, bound for Zurich from New York City, crashed into the Atlantic Ocean off the coast of Nova Scotia, killing all 229 passengers and crew. The cause of the crash remained a mystery for years, with speculation ranging from sabotage to mechanical failure.

Goglia presents a groundbreaking analysis of the accident, based on extensive interviews and a review of the investigation's findings. He reveals the intricate network of electrical malfunctions and design flaws that led to a catastrophic fire in the aircraft's insulation. The lessons learned from this investigation have revolutionized aircraft electrical systems and fire safety protocols.

## **Unveiling the Lessons Learned**

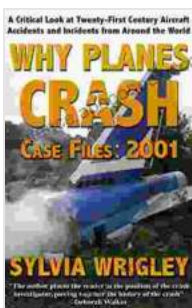
"Why Planes Crash: Case Files 2001" goes beyond the harrowing details of each accident to uncover the invaluable lessons learned from these tragedies. Goglia's expert insights provide a vital roadmap for enhancing air safety and preventing future disasters.

Through rigorous analysis and compelling storytelling, "Why Planes Crash: Case Files 2001" offers a depth of knowledge that is both fascinating and essential for anyone interested in aviation or the pursuit of safety in high-risk industries.

### Free Download Your Copy Today

Don't miss this gripping account of aviation's darkest chapter. Free Download your copy of "Why Planes Crash: Case Files 2001" today and delve into the chilling true stories that have shaped the history of air safety.

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