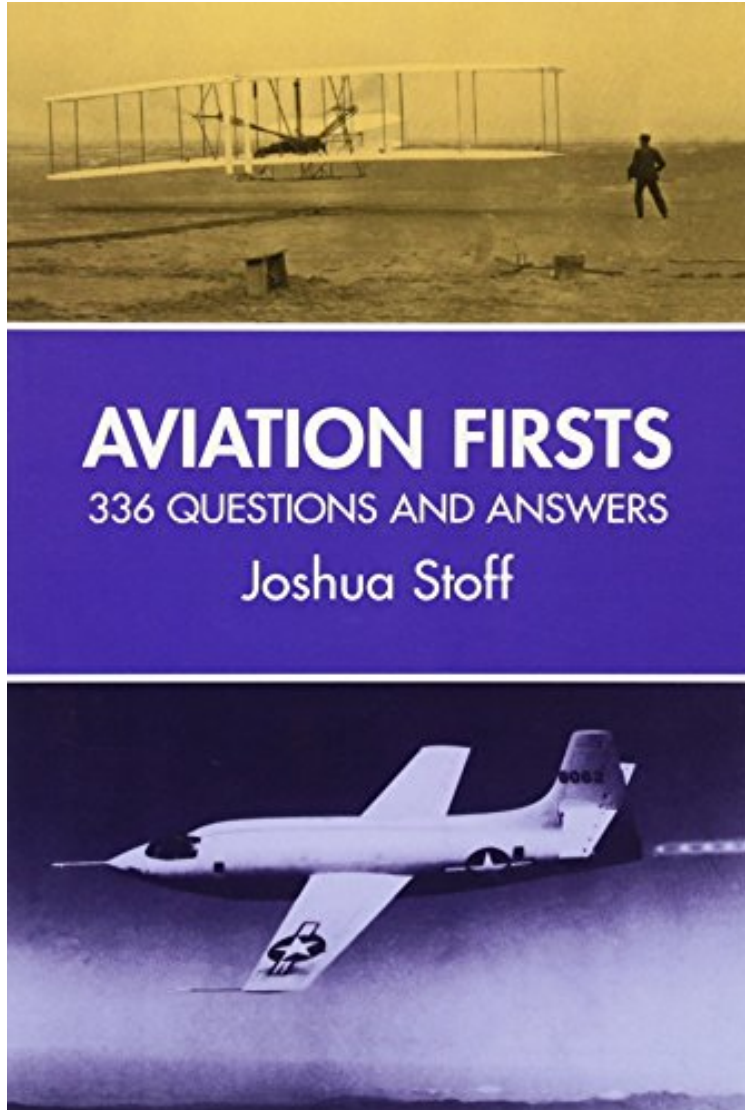


(Free pdf) Aviation Firsts: 336 Questions and Answers (Dover Transportation)

Aviation Firsts: 336 Questions and Answers (Dover Transportation)

Joshua Stoff

*DOC | *audiobook | ebooks | Download PDF | ePub*



DOWNLOAD



READ ONLINE

#5880634 in Books 2000-12-21 2000-12-21 Original language: English PDF # 1 .15 x 5.38 x 8.471, .18 #File Name: 048641245864 pages | File size: 25.Mb

Joshua Stoff : Aviation Firsts: 336 Questions and Answers (Dover Transportation) before purchasing it in order to gage whether or not it would be worth my time, and all praised Aviation Firsts: 336 Questions and Answers (Dover Transportation):

0 of 0 people found the following review helpful. Truly an exciting fact-packed readBy JL JohnsonI manage the social media for the National Airline History Museum in downtown Kansas City, MO. At the NAHM we try to post relevant aviation related "on this day" facts daily. The information contained in this book reinforced some of the history we've found in our own research and provided a great deal more to supplement our own archive. I was able to polish off the

entire book while in the air from KC to LA.

Curious about the first person to be born in an airplane, which American president was the first to fly, or who built the world's first helicopter? Answers to these and other aviation-related questions can be found in this fascinating, fact-filled book compiled by Joshua Stoff, Air and Space Curator of the Cradle of Aviation Museum in Garden City, New York. You'll find the answers to questions about virtually all "firsts" in the history of flight, including these puzzlers: Who was the first licensed American woman pilot? Where was America's first airport? Which was the world's first aircraft manufacturing company? Who was the first person killed in a powered aircraft? When was a satellite first repaired in space? . . . and many more. Brimming with names, dates, and events that made aviation history, this handy reference will not only settle arguments between aviation buffs, but will also provide answers for journalists, students, and aerospace executives — and fascinating browsing for the general reader.