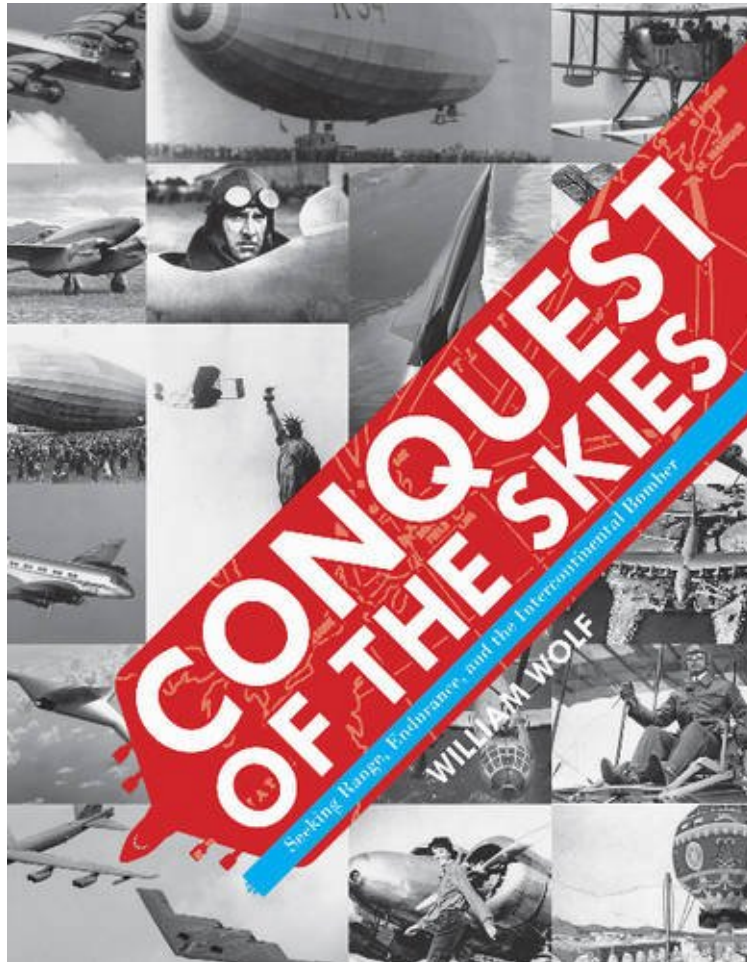


[Read and download] Conquest of the Skies: Seeking Range, Endurance, and the Intercontinental Bomber

Conquest of the Skies: Seeking Range, Endurance, and the Intercontinental Bomber

William Wolf

DOC | *audiobook | ebooks | Download PDF | ePub



[Download](#)

[Read Online](#)

#747826 in Books Ingramcontent 2017-08-28Original language:EnglishPDF # 1 11.20 x 1.50 x 8.80l, #File Name: 0764353217400 pagesConquest of the Skies Seeking Range Endurance and the Intercontinental Bomber | File size: 24.Mb

William Wolf : Conquest of the Skies: Seeking Range, Endurance, and the Intercontinental Bomber before purchasing it in order to gage whether or not it would be worth my time, and all praised Conquest of the Skies: Seeking Range, Endurance, and the Intercontinental Bomber:

This meticulously researched volume is a must in the library of any aviation buff: the most comprehensive descriptive and illustrated history of military and civilian aircraft and their pilots (men and women) to increase the range and endurance of their aircraft. Beginning with the proof of concept efforts to establish the airplane as a true flying

machine from 1900 to WWI, it then delves into civilian and military efforts by country, with the civilian effort mainly for personal achievement and the military for ultimately developing the intercontinental bomber and beyond. Hundreds of daring civilian flights of the 1920s and '30s are described by nation until the start of WWII. The inflight refueling mania of the 1930s and pre- and post-WWII military refueling efforts are covered. Post-WWII civilian aircraft and military fighter distance record attempts are included, as are the efforts of the Cold War and beyond. Also described are airline, seaplane, balloon, glider, hang glider, solar, and human-powered aircraft accounts.

About the Author William Wolf is a retired dentist whose consuming 45-year passion is WWII air combat and aircraft, having over 25,000 books and magazines, 1,000s of videos and downloaded CDs, and three miles of microfilm on WWII in his library.