

[PDF] Theory Of Wing Sections: Including A Summary Of Airfoil Data (Dover Books On Aeronautical Engineering)

Ira H. Abbott, A. E. Von Doenhoff - pdf download free book



Books Details:

Title: Theory of Wing Sections: Incl
Author: Ira H. Abbott, A. E. von Doe
Released: 1959-06-01
Language:
Pages: 693
ISBN: 0486605868
ISBN13: 978-0486605869
ASIN: 0486605868

[**CLICK HERE FOR DOWNLOAD**](#)

pdf, mobi, epub, azw, kindle

Description:

A reference for engineers and students, this volume devotes more than 300 pages to theoretical and experimental considerations. It progresses from elementary materials to methods used in the design

of NACA low-drag airfoils, and it presents techniques for using wing-section data to predict wing characteristics. Requires differential and integral calculus and elementary mechanics. 1949 edition.

- Title: Theory of Wing Sections: Including a Summary of Airfoil Data (Dover Books on Aeronautical Engineering)
 - Author: Ira H. Abbott, A. E. von Doenhoff
 - Released: 1959-06-01
 - Language:
 - Pages: 693
 - ISBN: 0486605868
 - ISBN13: 978-0486605869
 - ASIN: 0486605868
-