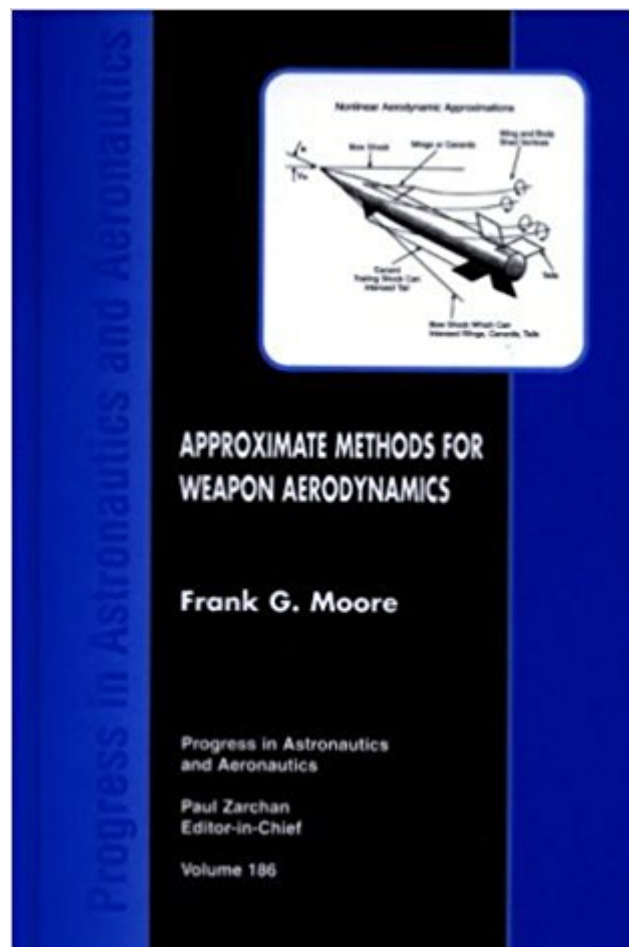




Ebook Directory
the best source of ebook

The book was found

Approximate Methods For Weapon Aerodynamics (Progress In Astronautics And Aeronautics)



Synopsis

A review of all approaches to calculate aerodynamics, allowing engineers to see the pros and cons of each approach, and setting the stage for a semi-empirical approach. It contains many approximate aerodynamic methods, bringing together both linearized and nonlinear aerodynamic methods.

Book Information

Series: Progress in Astronautics and Aeronautics (Book 186)

Hardcover: 464 pages

Publisher: AIAA (January 1, 2000)

Language: English

ISBN-10: 1563473992

ISBN-13: 978-1563473999

Product Dimensions: 6.5 x 1.2 x 9.1 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,630,913 in Books (See Top 100 in Books) #122 in [Books > Engineering & Transportation > Engineering > Aerospace > Aerodynamics](#) #787 in [Books > Engineering & Transportation > Engineering > Military Technology](#) #804 in [Books > Textbooks > Engineering > Aeronautical Engineering](#)

[Download to continue reading...](#)

Approximate Methods for Weapon Aerodynamics (Progress in Astronautics and Aeronautics)
Combustion Instabilities in Liquid Rocket Engines: Testing and Development Practices in Russia (Progress in Astronautics & Aeronautics) (Progress in Astronautics and Aeronautics) Fixed and Flapping Wing Aerodynamics for Micro Air Vehicle Applications (Progress in Astronautics and Aeronautics) Tactical and Strategic Missile Guidance, Fifth Edition (Progress in Astronautics and Aeronautics) Modern Engineering for Design of Liquid Propellant Rocket Engines (Progress in Astronautics and Aeronautics) High-Speed Flight Propulsion Systems (Progress in Astronautics and Aeronautics) Liquid Rocket Engine Combustion Instruction (Progress in Astronautics and Aeronautics) Big Shiny Moon! What's in a Spaceship - Space for Kids - Children's Aeronautics & Astronautics Books Aerodynamics, Aeronautics and Flight Mechanics Foundations of Aerodynamics: Bases of Aerodynamics Design Dynamic Programming and Optimal Control, Vol. II, 4th Edition: Approximate Dynamic Programming The Autobiography of Emperor Haile Sellassie I:

King of Kings of All Ethiopia and Lord of All Lords (My Life and Ethiopia's Progress) (My Life and ...
(My Life and Ethiopia's Progress (Paperback)) Understanding Space: An Introduction to
Astronautics, 3rd Edition (Space Technology) LSC Understanding Space: An Introduction to
Astronautics + Website (Space Technology Series) Understanding Space : An Introduction to
Astronautics Basic Theories of Aeronautics: An introduction to using Simple Mathematics and
Physics to design aeroplanes Introduction to Aeronautics, Third Edition (AIAA Education Series)
Introduction to Aeronautics: A Design Perspective, 2nd Edition (Aiaa Education Series) Are We
There Yet? All About the Planet Venus! Space for Kids - Children's Aeronautics & Space Book Are
We There Yet? All About the Planet Jupiter! Space for Kids - Children's Aeronautics & Space Book

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)