



# Fundamentals of Aerodynamics

*John D. Anderson Jr.*

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## **Fundamentals of Aerodynamics** John D. Anderson Jr.

In keeping with its bestselling previous editions, **Fundamentals of Aerodynamics**, Fifth Edition by John Anderson, offers the most readable, interesting, and up-to-date overview of aerodynamics to be found in any text.

The classic organization of the text has been preserved, as is its successful pedagogical features: chapter roadmaps, preview boxes, design boxes and summary section. Although fundamentals do not usually change over time, applications do and so various detailed content is modernized, and existing figures are replaced with modern data and illustrations. Historical topics, carefully developed examples, numerous illustrations, and a wide selection of chapter problems are found throughout the text to motivate and challenge students of aerodynamics.

## **Fundamentals of Aerodynamics Details**

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## **From Reader Review Fundamentals of Aerodynamics for online ebook**

### **Allen says**

Reviewed this text from undergrad to prepare for one of my classes. It's a lot of fun and a very interesting subject. I understand the concepts much better now than I did as an undergrad.

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### **Jiangxuan Chen says**

I was only 20 years old  
I loved aeronautical engineering so much

I leave the rest to your imagination

Fundamentals of Aerodynamics by John D. Anderson Jr. is love, Fundamentals of Aerodynamics by John D. Anderson Jr. is life.

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### **Andre says**

This is the worst book I've ever had. It's too big as a doorstop, and (surprisingly) not aerodynamic enough to be accurately being thrown to my neighbor's dog. I think it's sole good purpose is to knock your spouse's out if he/she's snoring.

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### **Thomas Keidel says**

A must-read for engineering students.

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### **Nugraha Setya Ardi says**

perhaps this is the most comprehensible aerodynamics book

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### **Kamalnath Kali says**

This book has aroused my curiosity towards aerodynamics. This book explains every concept in detail and in layman terms.

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## **Lauren says**

Best aerodynamics text book I've had to date- great steps, easy to read- good detail!

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