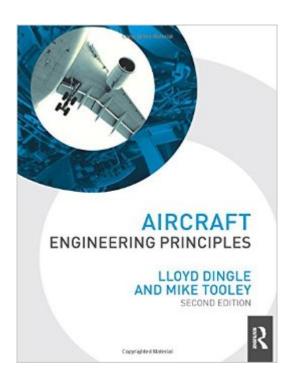
# The book was found

# Aircraft Engineering Principles, 2nd Ed (Taylor & Francis Aerospace And Aviation Engineering)





## Synopsis

The ideal textbook for anyone working towards a career in aircraft maintenance engineering. Written to meet the needs of aircraft maintenance certifying staff, this book covers the basic knowledge requirements of ECAR 66 (previously JAR-66) for all aircraft engineers within Europe. ECAR 66 regulations are being continuously harmonised with Federal Aviation Administration (FAA) requirements in the USA, making this book ideal for all aerospace students. ECAR 66 modules 1, 2, 3, 4, and 8 are covered in full and to a depth appropriate for Aircraft Maintenance Engineers (AME). This book will also serve as a valuable reference for those taking programs in ECAR 147 and FAR 147 establishments. In addition, the necessary mathematics, aerodynamics and electrical principles have been included to meet the requirements of introductory aerospace engineering courses. To aid learning and to prepare readers for examinations, numerous written and multiple-choice questions are provided with a large number of revision questions at the end of each chapter.

### Book Information

Series: Taylor & Francis Aerospace and Aviation Engineering

Paperback: 624 pages

Publisher: Routledge; 2 edition (October 3, 2013)

Language: English

ISBN-10: 0080970842

ISBN-13: 978-0080970844

Product Dimensions: 7.4 x 1.4 x 9.7 inches

Shipping Weight: 2.5 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #853,252 in Books (See Top 100 in Books) #115 in Books > Engineering & Transportation > Engineering > Aerospace > Aircraft Design & Construction #430 in Books > Textbooks > Engineering > Aeronautical Engineering #1049 in Books > Science & Math > Astronomy & Space Science > Aeronautics & Astronautics

### Download to continue reading...

Aircraft Engineering Principles, 2nd ed (Taylor & Francis Aerospace and Aviation Engineering) Taylor Swift: The Ultimate Fan Book 2015: Taylor Swift Facts, Quotes and Quiz (Taylor Swift Fan Books) (Volume 2) Taylor Swift: The Ultimate Fan Book 2015: Taylor Swift Facts, Quiz and Quotes (Taylor Swift Fan Books) Energy Audit of Building Systems: An Engineering Approach, Second

Edition (Mechanical and Aerospace Engineering Series) Orbital Mechanics for Engineering Students, Third Edition (Aerospace Engineering) General Aviation Aircraft Design: Applied Methods and Procedures Aircraft Electricity and Electronics (Glencoe Aviation Technology Series) Ghosts of the Great War: Aviation in WWI (Ghosts Aviation Classics) Vintage Aircraft Nose Art: Over 1000 Photographs of Pin-Up Paintings on USA Military Aircraft in World War 2 and Korea The Vital Guide to Commercial Aircraft and Airliners: The World's Current Major Civil Aircraft Area 51 - Black Jets: A History of the Aircraft Developed at Groom Lake, America's Secret Aviation Base Modern Military Aircraft (Aviation Factfile (Chartwell Books)) Modern Military Aircraft: The World's Fighting Aircraft 1945 to the Present Day Classic Military Aircraft: The World's Fighting Aircraft 1914-1945
Fundamentals of Aerodynamics (Mcgraw-Hill Series in Aeronautical and Aerospace Engineering) Applied Computational Aerodynamics: A Modern Engineering Approach (Cambridge Aerospace Series) Dead Heat by Dick Francis Felix Francis (2007-09-17) Audio CD Pope Francis: The 50 Prayers Of Pope Francis: Christian Prayer Handbook Secrets of Antigravity Propulsion: Tesla, UFOs, and Classified Aerospace Technology Guide for Reusable Software: Assessment Criteria for Aerospace Applications

**Dmca**