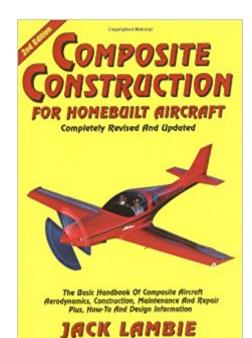


The book was found

Composite Construction For Homebuilt Aircraft: The Basic Handbook Of Composite Aircraft Aerodynamics, Construction, Maintenance And Repair Plus, How-To And Design Information





Foreword by Dr. Peter Lissamon, PhD Aerospace Engineering

Synopsis

Book by Lambie, Jack

Book Information

Paperback Publisher: Markowski Intl; 2 Revised edition (January 1996) Language: English ISBN-10: 0938716263 ISBN-13: 978-0938716266 Product Dimensions: 1 x 1 x 1 inches Shipping Weight: 11.2 ounces Average Customer Review: 3.6 out of 5 stars 15 customer reviews Best Sellers Rank: #1,216,867 in Books (See Top 100 in Books) #97 inĂ Â Books > Engineering & Transportation > Engineering > Aerospace > Aerodynamics #197 inĂ Â Books > Engineering & Transportation > Engineering > Aerospace > Aircraft Design & Construction #1527 inĂ Â Books > Science & Math > Astronomy & Space Science > Aeronautics & Astronautics

Customer Reviews

Book by Lambie, Jack

I was glued to this book (pun intended) from the second I had it. This is an excellent resource for anyone interested in composite design to read before investing anything more into a project.

good info.

well done, its more of a compendium of what out there for composite aircraft, the information is a bit too old, seeing how the world of aviation is progressing a lighting speed.

This is a basic handbook. Entry level covering aerodynamics, construction maintenance, repair how to info and design info. It also has a section on materials and tools.

Not the best written book, but still incredibly informative. I would highly recommend it.

If I'd read the reviews, I would have saved my money....save yours, this book has all the

weaknesses listed by others and does NOT offer any more help for the would-be builder that a few internet searches will.

Best overall book I have read so far on the different composite home-built aircraft construction methods. Easy to read and a good balance of detail, illustrations, and sources for additional information. Great first book for those looking into building their own aircraft.

After reading the reviews on this book and all the references to it on various home builder sites I expected to find much more about composites than what is included. This book only touches the surface of basic composite aircraft construction technique and materials. It is filled with allot of general information about various aircraft kits that are now readily available on the web. I would have liked to have seen more on how to deal with the various types of structral members, fastener joints, and basic material testing that every builder needs to understand and apply during the build.

Download to continue reading...

Composite Construction for Homebuilt Aircraft: The Basic Handbook of Composite Aircraft Aerodynamics, Construction, Maintenance and Repair Plus, How-To and Design Information Vehicle Maintenance Log: Vehicle Maintenance Log Template: Car Maintenance A¢â ¬âœ Reminder | Log Book | Mileage Log | Repairs And Maintenance | Everything ... | 5.5 x 8.5Ţ⠬• small & compact (Volume 1) Car Maintenance Record Book: Car Maintenance - Repair Log Book Journal. Log Date, Mileage, Repairs And Maintenance. Notebook With 100 Pages. (Auto Books) The Bicycling Guide to Complete Bicycle Maintenance & Repair: A Â For Road & Mountain Bikes (Bicycling Guide to Complete Bicycle Maintenance & Repair for Road & Mountain Bikes) The World Encyclopedia of Aircraft Carriers and Naval Aircraft: An Illustrated History Of Aircraft Carriers And The Naval Aircraft That Launch From ... Wartime And Modern Identification Photographs Foundations of Aerodynamics: Bases of Aerodynamics Design Homebuilt Telescopes: Mirror Grinding - Testing and Figuring - Telescope Construction Zinn & the Art of Road Bike Maintenance: The World's Best-Selling Bicycle Repair and Maintenance Guide Concrete Repair and Maintenance Illustrated: Problem Analysis; Repair Strategy; Techniques Bike repair & maintenance for beginners: Learn the basics of bike repair at home (The bicycling guide Book 1) Understanding Aircraft Composite Construction: Basics of Materials and Techniques for the Non-Engineer Damage Mechanics of Composite Materials, Volume 9 (Composite Materials Series) Aircraft Maintenance and Repair, Seventh Edition (Aviation) Composite Materials: Materials, Manufacturing, Analysis, Design and Repair Credit Repair: The Complete Step-to-step Guide To Raise Your Credit Score

Quickly And Control of Your Financial Life (Credit Repair Secrets, Credit Repair Tips, Fix Bad Credit) Credit Repair Secrets: The 2017 Complete Credit Score Repair Book: How To Fix Your Credit, Improve Your Credit Score, And Bullet Proof Your Credit Report Using Current Credit Repair Tips 2016 National Repair & Remodeling Estimator (National Repair & Remodeling Estimator) (National Repair & Remodeling Estimator (W/CD)) Composite Structures & Construction: Modern Methods In Wet Lay-up & Prepreg Construction for Aerospace / Automotive / Marine Applications (DIY Home Workshop Book 2) Construction Contract Dispute and Claim Handbook, Introduction, and Division 01: A Primer on the Nature of Construction Contract Disputes for Attorneys, ... (Construction Contract Dispute Handbook) The Homebuilt Winery: 43 Projects for Building and Using Winemaking Equipment

Contact Us

DMCA

Privacy

FAQ & Help