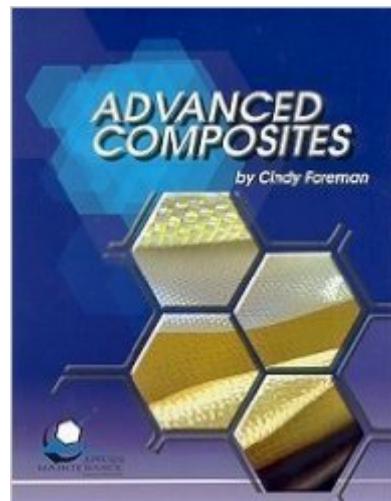


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# Advanced Composites



## Synopsis

Advanced Composites by Cindy Foreman - Written for the aircraft technician or builder who requires a detailed understanding of composite materials and techniques as used on a wide variety of modern aircraft ranging from high performance homebuilt, military, and transport category applications. This book goes beyond the simple sandwich type structures and expands your expertise to Kevlars, Ceramics, Boron fiber, honeycomb cores, etc.... Techniques such as vacuum bagging, heat and pressure curing, machining techniques, and manufacturing methods are covered in detail. This book is written for the technician, not the engineer and is full of practical technique clearly showing exactly how to perform various operations required when working with these advanced materials.

## Book Information

Paperback: 200 pages

Publisher: Jeppesen; 2nd edition (2002)

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Product Dimensions: 10.8 x 8.5 x 0.8 inches

Shipping Weight: 1.4 pounds

Average Customer Review: 3.7 out of 5 starsÂ  [See all reviewsÂ  \(6 customer reviews\)](#)

Best Sellers Rank: #1,023,892 in Books (See Top 100 in Books) #48 inÂ  Books > Engineering & Transportation > Engineering > Civil & Environmental > Structural Dynamics

## Customer Reviews

very good book to identify the modern composites of aircraft and it helps a lot for specially students who are new in this field

IT IS OK BUT I EXPECT MORE DETAILS ABOUT COMPOSITE AIRCRAFT DESIGN.

The book is in great condition, fast shipping. Overall I am pleased and would buy from this buyer again.

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