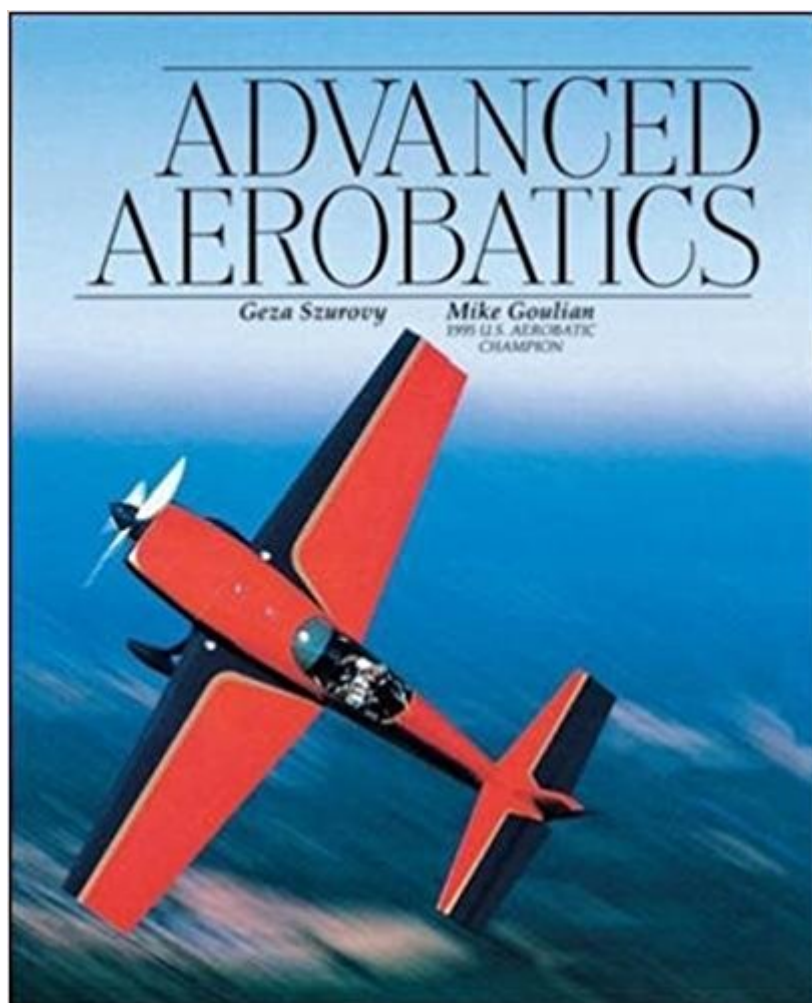


The book was found

Advanced Aerobatics



Synopsis

In this lesson-by-lesson guide, accessible text from aerobatics champions, sequential cockpit-view photographs, and sophisticated computer graphics provide an effective primer on 20 advanced aerobatics maneuvers.

Book Information

Series: Practical Flying Series

Paperback: 235 pages

Publisher: McGraw-Hill Education; 1 edition (November 22, 1996)

Language: English

ISBN-10: 0070633029

ISBN-13: 978-0070633025

Product Dimensions: 7.5 x 0.6 x 9.2 inches

Shipping Weight: 12.6 ounces (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 6 customer reviews

Best Sellers Rank: #487,240 in Books (See Top 100 in Books) #37 in Books > Sports & Outdoors > Miscellaneous > Air Sports & Recreation #292 in Books > Engineering & Transportation > Transportation > Aviation > Piloting & Flight Instruction #673 in Books > Science & Math > Astronomy & Space Science > Aeronautics & Astronautics

Customer Reviews

Next to flying aerobatically themselves, this book is the closest pilots can get to the advanced aerobatics experience. For the many pilots who do want or need to learn specific maneuvers, there is no better guidance than this book. A lesson-by-lesson guide, it combines accessible text from aerobatics champions with sequential cockpit view photographs and detailed graphic illustration to provide a hands-on primer on specific advanced aerobatic maneuvers. Each maneuver is given an entire chapter, with a clear description of its elements; discussion of the theory behind it; step-by-step details on how to fly it; a look at the finer points and common errors; and corrective measures to take if something goes wrong. Spicing up the lessons are the personal advanced aerobatic tips of such world and national champions as Patty Wagstaff, Les Loudenslager, Phil Knight, and Xavier de L'Apparent, and advice from U.S. National Team trainer John Morrissey. This book also provides coverage of training regimens, and high-performance aerobatic aircraft.

McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the

lives, careers, and interests of readers worldwide

Unfortunately, not nearly as good as the author's Basic Aerobatics. It does not have the same (excellent) consistent description of each maneuver. In fact, several of the pages look like reproductions of handouts. Overall, appears to be thrown together, to capitalize on the success of the initial book. Purchase "Better Aerobatics" if you want detailed descriptions and instructions for advanced aerobatics -- "Better Aerobatics" is a vastly superior book.

The snippets from various famous aerobatic champs are what make this book shine. The maneuver descriptions are very accurate, and the "pro tips" will help pilots at all levels. This book will be in my library for a long time!

After a lot of books talking of basic aerobatics, this is a nice work of advanced (or 2nd cycle) aerobatics. Gives you a very good focus on the subject. Nice to read and enjoy...

This is a little advance for my blood. I think I will stay straight and level.

The book is sensational! It is very well written, it describes the acrobatic maneuvers accurately and offers a lot of information, technical and historical datas about the planes. It is really indispensable for all those that love aerial acrobatics, pilots or not. To read this book is to be close to the reality of the championships of aerial acrobatics. A good clue, is to read the pilot's Diana Hakala deposition. For change of information on aerial acrobatics, please enter in contact with me
Butiman@onda.com.br

In line with the excellent quality that this entire series of books always maintains this is a very good, very informative, easy to understand text. It covers a whole range of subjects from describing the manoeuvres to evaluation of different aircraft and a wealth of information on competition flying. I would recommend this book to all flyers, aerobatic or not.

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