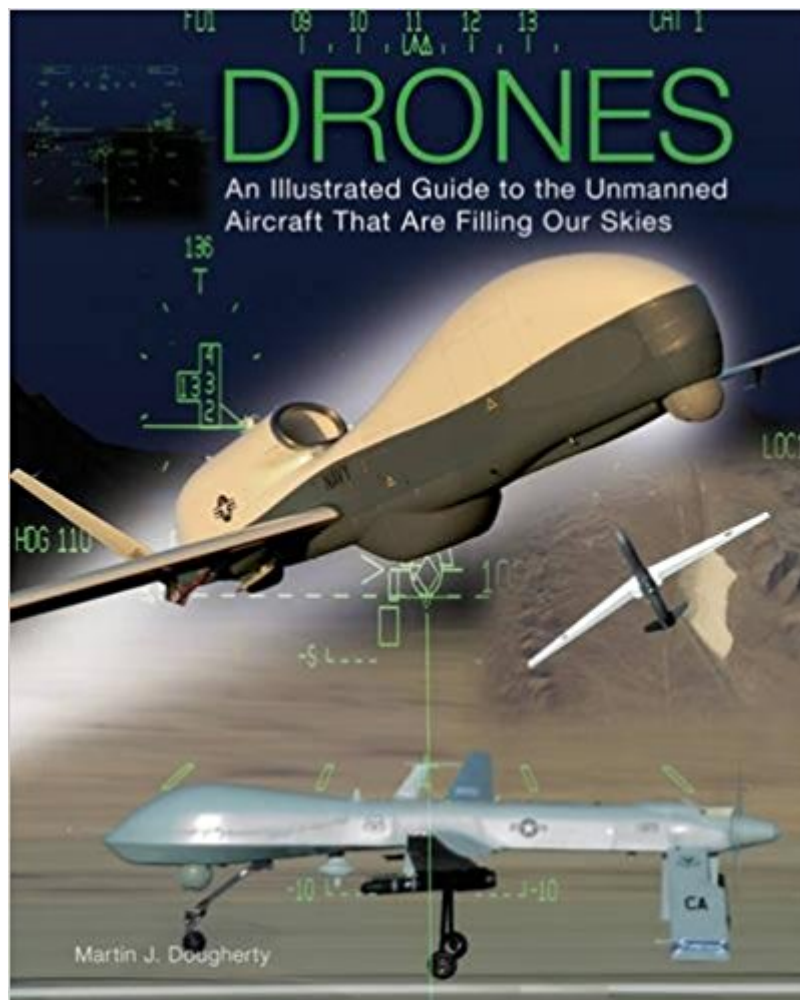




The book was found

Drones: An Illustrated Guide To The Unmanned Aircraft That Are Filling Our Skies



Synopsis

Drones are found in the airspace throughout the world and are more popular now than ever before. We see them in the newspaper, on the TV, in films, at sporting events, and soon, they might be delivering our shopping. One of the most significant developments in contemporary warfare is the use of unmanned aerial vehicles (UAVs) or drones as they are more commonly known. Drones can fly autonomously or be controlled by remote control – their deployment is transforming the way wars are fought across the globe. Drones are not only used for fighting wars but for a wide-range of daily tasks such as photography, mapping, policing, delivery, search and rescue, meteorology and many more. Drones explores the history behind unmanned aircraft, it explains how they work and features the most well-known military and civilian drones in action today. From the armed and deadly MQ-9 Reaper, the long endurance RQ-4 Global Hawk to the small hand-launched Cropcam and the Remus autonomous underwater vehicle. Illustrated with 200 color photographs and artworks Drones is an exciting, accessibly written narrative about the latest in military and civilian aviation technology. **REVIEWS** Well written commentary and an interesting overview of the way the drone Military Modeling.com

Book Information

Hardcover: 224 pages

Publisher: Amber Books; Ill edition (September 19, 2015)

Language: English

ISBN-10: 1782742557

ISBN-13: 978-1782742555

Product Dimensions: 8.4 x 0.9 x 10.4 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 3 customer reviews

Best Sellers Rank: #983,751 in Books (See Top 100 in Books) #90 in [Books > Arts &](#)

[Photography > Vehicle Pictorials > Aviation](#) #356 in [Books > Children's Books > Cars, Trains & Things That Go > Planes & Aviation](#) #1188 in [Books > History > Military > Weapons & Warfare > Conventional](#)

Age Range: 9 - 12 years

Grade Level: 3 - 7

Customer Reviews

This book is pretty concise in covering numerous unmanned aerial vehicles --- as a matter of fact, it

is the first non-technical book to include the X-37B military spaceplane, RQ-170 Sentinel, and X-51 hypersonic air-breathing research aircraft. I like how the author provides diagrams of how our country's most formidable UAVs operate, and he even provides a bar graph showing how many people have been killed by US drone strikes in Yemen and Pakistan because drone strikes have been criticized as extrajudicial and represent a case study in the logic of just war (that is, you use military action wisely to avoid killing innocent civilians). If anyone is interested in unmanned air vehicles, this book is an outstanding must-read.

This is the first really thorough history of remotely piloted vehicles I've seen. It's beautifully illustrated, has tremendous technical detail, and will be a fine addition to anyone who follows the history and technology of aerospace power. A fine addition to your personal library.

A comprehensive, Visualized and friendly description of the current UAV development

[Download to continue reading...](#)

Drones: An Illustrated Guide to the Unmanned Aircraft that are Filling Our Skies Drones The Mastery Collection: This book contains 2 books from the series Drones: The Professional Drone Pilot's Manual and Drones: Mastering Flight Techniques Drones: The Mastery Collection: 2 Books: Drones: The Professional Drone Pilot's Manual and Drones: Mastering Flight Techniques 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 Drones in Society: Exploring the strange new world of unmanned aircraft DIY Drones for the Evil Genius: Design, Build, and Customize Your Own Drones Drones in the Classroom (Inside the World of Drones) Remote Pilot sUAS Study Guide: For applicants seeking a small unmanned aircraft systems (sUAS) rating (FAA Handbooks series) Small Unmanned Aircraft Systems Guide: Exploring Designs, Operations, Regulations, and Economics Remote Pilot Test Prep - UAS: Study & Prepare: Pass your test and know what is essential to safely operate an unmanned aircraft – from the most trusted source in aviation training (Test Prep series) Remote Pilot Test Prep 2018: Study & Prepare: Pass your test and know what is essential to safely operate an unmanned aircraft – from the most trusted source in aviation training (Test Prep Series) Designing Unmanned Aircraft Systems: A Comprehensive Approach, Second Edition (AIAA Education Series) Small Unmanned Aircraft: Theory and Practice Unmanned Aircraft in the National Airspace: Critical Issues, Technology, and the Law Flight Radio - US Aircraft Frequency Guide - 2017-2018 Edition: Guide to listening to Aircraft Communication on your Scanner Radio Aircraft Dispatcher Oral Exam Guide:

Prepare for the FAA Oral and Practical Exam to Earn Your Aircraft Dispatcher Certificate (Oral Exam Guide series) Classic Military Aircraft: The World's Fighting Aircraft 1914-1945 The Photo book of Aircraft. Selected images of classic & vintage planes, cockpits, helicopters, commercial, stunt and military aircraft. (Photo Books 5) Allied Aircraft Piston Engines of World War II: History and Development of Frontline Aircraft Piston Engines Produced by Great Britain and the united (Premiere Series Books) Composite Construction for Homebuilt Aircraft: The Basic Handbook of Composite Aircraft Aerodynamics, Construction, Maintenance and Repair Plus, How-To and Design Information

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)