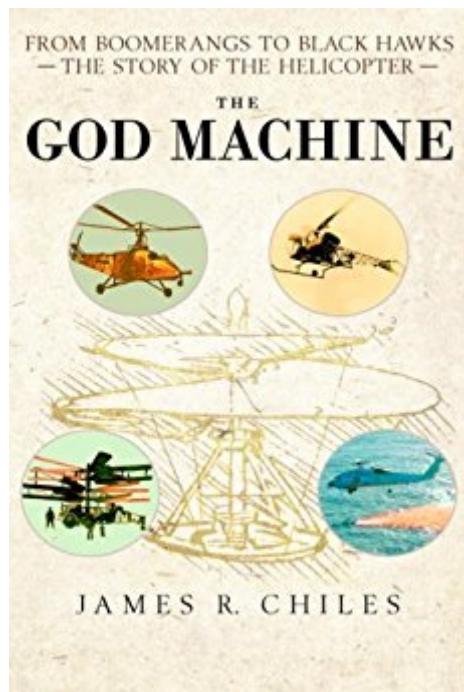


The book was found

The God Machine: From Boomerangs To Black Hawks: The Story Of The Helicopter



Synopsis

From transforming the ways of war to offering godlike views of inaccessible spots, revolutionizing rescues worldwide, and providing some of our most-watched TV moments— including the cloud of newscopters that trailed O. J. Simpson's Bronco—the helicopter is far more capable than early inventors expected. Now James Chiles profiles the many helicoptrians who contributed to the development of this amazing machine, and pays tribute to the selfless heroism of pilots and crews. A virtual flying lesson and scientific adventure tale, *The God Machine* is more than the history of an invention; it is a journey into the minds of imaginative thinkers and a fascinating look at the ways they changed our world. From the Trade Paperback edition.

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Customer Reviews

The explanation of why the pilot sits in the seat on the right side is wrong. Regardless of where the "pilot" sits, that person's right hand must stay on the cyclic stick basically at all times. (The left hand

operates the collective, but it can be locked in place and the left hand used for other things during straight-and-level flight.) If the "pilot" is in the left seat, the radios, transponders, etc., that are in the console between the seats or the right side of the instrument panel or overhead on the centerline are out of reach of the pilot's free (left) hand. Raised my skepticism level too much. What things that I don't know about are also wrong? I found this modern article on the subject: "Why do helicopter pilots sit in the right seat?" at airspacemag.com

This is one of the best and up to date books on rotocraft that I have read. It is an extensive, thorough work which is engaging and informative. I like how the author develops rotocraft theory and traces the origins of the machine from the simple early developments to modern technological advances. The pace of the book is effective and it logically flows to ensure that clear, concise coverage is given to all areas and stages of development of helicopters in both a technological and an historic perspective, which is rarely seen in books on rotocraft. It is also quite entertaining and is a great book both for the aviator and the general population. I highly recommend this book.

THE GOD MACHINE was a well researched book and informative..plus actual events depicted in the book regarding the mechanics of helicopters --was surprised to see an event which happened--- which on page 237 is myself -Tony Coalson-- and that's about the way it happened --- we almost lost the rotor wing dept. on the lift off....april 29, 1975 as we begin the evacuation of Saigon..google -- "tony coalson"

Very interesting read. It takes a very in depth look at rotocraft from the very beginning to the high tech marvels we have today. I couldn't put it down.

This book focused on the various uses of helicopters and the people who flew them. It is well written and the stories are quite interesting but I was looking for more technical information and the details of helicopter development.

Great reading. Well written and packed with interesting tidbits. As a helicopter pilot, I appreciate just how hard it was to invent these wonderful machines.

Great product! Great seller! Highly recommended.

Great read... ties the history with the present very well.

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