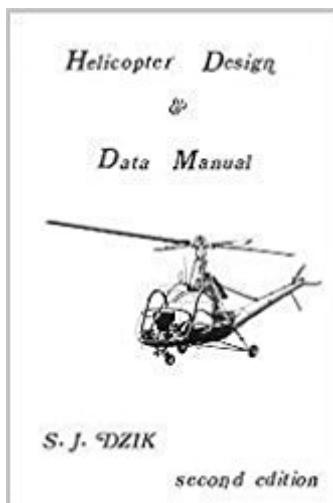The book was found

Helicopter Design And Data Manual (2nd Ed)/ 861A

Synopsis

Helicopter Design and Data Manual discusses the basics of helicopter design including aerodynamic theory and fundamentals for rotorcraft, airframe structure, mechanics and design of rotor heads, tail rotors, control linkage, and blade construction, and selection of proper materials.

Book Information

Paperback: 118 pages

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Product Dimensions: 0.5 x 6.2 x 9.5 inches

Shipping Weight: 8 ounces

Average Customer Review: 5.0 out of 5 stars   2 customer reviews

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Customer Reviews

Helicopter Design and Data Manual discusses the basics of helicopter design including aerodynamic theory and fundamentals for rotorcraft, airframe structure, mechanics and design of rotor heads, tail rotors, control linkage, and blade construction, and selection of proper materials.

A good read for the inquisitive mind

This is a good book for the layperson who wants to learn how helicopters function and why. It is easily read and understood and would be good from around age twelve and up. It covers aerodynamics basics and advanced, as well as actual design and construction. A wise choice for someone who is thinking about home built aircraft or radio controlled models, specifically, helicopters.

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