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more than one hundred photographs tell the story of miniature aircraft plus sources and illustrated tips

build and fly your very own model airplane design using clear explanations you will learn about important design trade offs and how to choose among them the latest research and techniques are discussed using easy to understand language you will discover the special challenges faced by the smaller models and how to overcome them how to choose the right material for each part of the airplane easy rules for selecting the right power system gas or electric when it makes sense to use one of the innovative kfm airfoils pros and cons of canard and multi wing configurations a step by step design process that includes goal setting and flight testing in depth discussions of important topics like airfoils and wing design the sources of air drag and how to minimize their impact advance praise

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a comprehensive guide to designing radio control model airplanes andy lennon presents a thorough and comprehensive introduction to the intriguing world of model aerodynamics whatever your modeling background this book will be a valuable reference source in your r c library and will never be outdated fully illustrated

two leading experts introduce beginners to basic aerodynamic principles and the building techniques of master modelers their richly illustrated manual provides valuable information on every phase of assembling and flying model aircraft from the correct methods of kit building and paint and tissue covering to the secrets of selecting the best engine and radio control rig for each plane

traces the development of business jet aircraft from the mid 1950s to early 1993 the study shows that while the industry has been quite concentrated throughout its history the positions of the leading firms have always been contestable

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