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The PilotsReference Guide© is a comprehensive summarization of many abstract topics for pilots, engineers and aviation enthusiasts. It can be effectively used to prepare for ATPL exams and airline interviews.The PilotsReference Guide© closes the knowledge gap between your airline's operating manual and the airplane's operating manual all in one handy volume. It fits in your flight bag easily and you can refresh your valuable ATPL knowledge while away from home.It explains one main subject area on one spread double page with the text on the left and all relevant graphics on the right side.The table of contents enables a quick start to the desired subject areas or specific topics.

This iPad interactive book is an indispensable tool for pilots seeking the Airbus A320 type rating. This study guide offers an in-depth systems knowledge with pictures, videos and schematics not found in other publications. It is packed with detailed and useful information to prepare any candidate for command and responsibility of the A320 equipped with IAE or CFM engines.

Welcome to the most advanced version of the HDIW collection! In this seventh edition, we will know all the systems of one of the most sold and flown commercial aircraft in the world commercial aviation, we will know everything about the fabulous Airbus 320. We will learn the operation of the main systems of the airplane. How each of them works and how they are operated by the pilots from the control panels in the cockpit. A practical guide, didactic and entertaining for any professional who is about to start flying A320 or for any professional who wants to expand their frontiers of knowledge! This seventh edition of the most prestigious collection in Latin America promises to mark a before and after in the way of learning the systems of an airplane, which complex as it may seem, is as simple and entertaining as any other aircraft. Studying an airplane has never been so easy and entertaining as before, and from the hand of HDIW you will discover that everything is possible to learn if it is explained in the right way! Welcome to the Professional Aviation! Welcome to HDIW!

The #1 New York Times bestselling "master of narrative journalism" and author of Black Hawk Down presents a compelling collection of true crime stories (New York Times). Acclaimed investigative reporter Mark Bowden has ferreted out unbelievable-yet-true stories of wrongdoing, murder and mayhem for decades. His illustrious body of work has won him a lifetime achievement award from the International Thriller Writers organization, and a reputation as "a Woodward that outdoes even Woodward" (Malcom Gladwell, New Yorker). The Case of the Vanishing Blonde collects six of Bowden's most riveting stories—accounts spanning four decades of fascinating characters and unsettling tales to illustrate all manner of crimes and the ways technology has progressively altered criminal investigation. From a 1983 story of a University of Pennsylvania campus rape that sparked a national debate over the nature of consent, to three cold cases featuring the inimitable Long Island private detective Ken Brennan and a startling investigation into a murderer deep within the LAPD's ranks—shielded for twenty six years by officers keen to protect one of their own—these stories are the work of a masterful narrative journalist.

From the smallest gnat to the largest aircraft, all things that fly obey the same aerodynamic principles. The Simple Science of Flight offers a leisurely introduction to the mechanics of flight and, beyond that, to the scientific attitude that finds wonder in simple calculations, forging connections between, say, the energy efficiency of a peanut butter sandwich that fuels your body and that of the kerosene that fuels a jumbo jet. It is the product of a lifetime of watching and investigating the way flight happens. He covers paper airplanes, kites, gliders, and human-powered flying machines as well as birds and insects, explaining difficult concepts like lift, drag, wing loading, and cruising speed through many fascinating comparisons, anecdotes, and examples. Equations, often the best shorthand to explain and connect phenomena, are integrated seamlessly into the flow of the text in such a way that even math-phobic readers should not be put off. Tennekes begins with a simple comparison of the relative fuel consumption of hummingbirds, cars, and airplanes, then turns to the relations between an airplane's weight, its wing area, and its cruising speed. After showing that it is possible to collect data on all flying creatures and flying machines in a single "Great Flight Diagram", he looks at energetics through the considerable efforts of a little 35-gram bird in a wind tunnel. There are stories on the effects of headwinds, tailwinds, and weather conditions on both birds and planes, on the elegance of the mechanics that makes flight possible, and on the aerodynamics of sophisticated flying toys.

Since its first flight on 27 April 2005, the Airbus A380 has been the largest passenger airliner in the world. Instantly recognizable with its full-length upper deck, it represents the pinnacle of modern airliner design. Flying the A380 gives a pilot's eye view of what it is like to fly this mighty machine. It takes the reader on a trip from London to Dubai as the flight crew see it, from pre-flight planning, through all the phases of the flight to shut-down at the parking stand many thousands of miles from the departure point.

"For those gearing up for pilot interviews, preparing for a check-ride or proficiency check, or looking to improve inflight calculations, this book offers invaluable tips and tricks to help in all areas of cockpit calculations."--Publisher description.

The classic first analysis of the art of flying is back, now in a special 50th anniversary limited edition with a foreword by Cliff Robertson, leatherette binding, and gold foil stamp. Langewiesche shows precisely what the pilot does when he or she flies, just how it's done, and why.

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