



Global Navigation for Pilots: International Flight Techniques and Procedures, Dale De Remer, Donald W. McLean, Aviation Supplies & Academics, Incorporated, 1998, 1560273127, 9781560273127, 350 pages. With every aspect of pilot navigation -- from a discussion of International Civil Aviation Organisation history and regulations to planning, flight operations, and navigation equipment -- this book is written with the precision required for classroom instruction while retaining the readability needed for a general audience. Explained are aeronautical charts and maps, navigation techniques for plotting and distance measuring, and complex technologies..

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Understanding GPS Principles and Applications, Elliott D. Kaplan, Christopher J. Hegarty, 2005, Electronic books, 723 pages. This thoroughly updated second edition of an Artech House bestseller brings together a team of leading experts who provide you with a current and comprehensive treatment of the

Mach 1 and Beyond: The Illustrated Guide to High-Speed Flight , Larry Reithmaier, Aug 1, 1994, Sports & Recreation, 273 pages. This compelling book opens up the world of high-speed flight to readers who do not have extensive technical backgrounds. Covering both subsonic and supersonic flight, it

The Logical Trader Applying a Method to the Madness, Mark Fisher, Jul 26, 2002, Business & Economics, 256 pages. An in-depth look at the trading system that anyone can use The Logical Trader presents a highly effective, yet simple trading methodology that any trader anywhere can use to

Design for flying , David B. Thurston, 1987, , 274 pages. Explains control and safety aspects of airplane design, looks at seaplanes home-builts and sport planes, and discusses crosswind handling, takeoff, climb, load, powerplant, and

Seaplane Pilot Training for the Seaplane Pilot Certificate and Beyond, Dale De Remer, PhD, Sep 1, 2003, , 378 pages. "Written for pilots who want to fly airplanes that can take off and land from water, this resource provides tips for experienced seaplane pilots as well as requirements for

Seaplane Operations Basic And Advanced Techniques for Floatplanes, Amphibians, And Flying Boats from Around the World, Dale De Remer, PhD, Cesare Baj, Phd De Remer, Apr 28, 2003, , 404 pages. This comprehensive text on basic and advanced techniques for float planes, amphibians, and flying boats covers natural elements, seamanship, water aerodromes and seaplane bases

Effects of cable geometry and aircraft attitude on the accuracy of a magnetic leader cable system for aircraft guidance during rollout and turnoff , W. Thomas Bundick, United States. National Aeronautics and Space Administration. Scientific and Technical Information Branch, Langley Research Center, 1982, Technology & Engineering, 29 pages. .

Microsoft Flight Simulator As a Training Aid A Guide for Pilots, Instructors, and Virtual Aviators, Bruce Williams, Jan 1, 2007, , 241 pages. PC-based simulations, though touted by many in the aviation community as excellent flight training aids, are not being used to their full potential. This guide and the

Aviator's Guide to GPS , Bill Clarke, 1998, Transportation, 325 pages. No other guide helps you navigate the Global Positioning System [GPS]like this one--with the latest applications for air, surface, and marine travel. This third edition of the

Flying Wisdom The Proficient Pilot, Barry Schiff, 1997, Transportation, 347 pages. A compilation of Barry Schiff's monthly column in AOPA Pilot, the popular aviation periodical, these books contain favorite articles from over the years in three volumes that

The aviator's guide to modern navigation , Donald J. Clausing, 1987, Technology & Engineering, 248 pages. .

Flight plan for tomorrow the Douglas story, a condensed history, Douglas Aircraft Company. Public Relations Dept, 1962, , 91 pages. .

Ground Studies for Pilots Flight Planning, Peter J. Swatton, Dec 3, 2002, , 250 pages. Part of a series of training manuals for students taking commercial pilot and air transport pilot licence examinations, this covers all aspects relating to plotting and flight

Mental Math For Pilots A Study Guide, Ronald D. McElroy, Sep 28, 2004, , 128 pages. For pilots looking to improve their math skills in the cockpit and easily perform math calculations in their heads, this book offers numerous tips and invaluable tricks to help

Airman's Information Manual , United States. Federal Aviation Administration, Jan 1, 1988, , 304 pages. .

Water Flying Concepts An Advanced Text on Wilderness Water Flying, Dale Remer, Dale De Remer, PhD, Mar 1, 2003, , 288 pages. "Going beyond the basic how-to guide, this handy reference provides pilots with all the knowledge needed to get the best performance from a seaplane. Discussions include

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