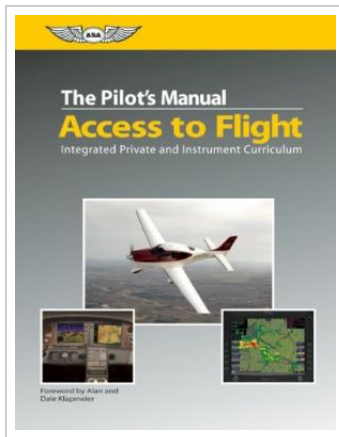




The Pilot's Manual: Access to Flight: Integrated Private and Instrument Curriculum (Hardback)

By Aviation Theory Centre Ltd

Aviation Supplies Academics Inc, United States, 2009. Hardback. Book Condition: New. 282 x 221 mm. Language: English . Brand New Book. Whether you fly for pleasure, business, or a career in aviation, the Private Pilot certificate with the Instrument Rating is your ticket into the full spectrum of the airspace system--it is the key to maximizing the utility of a general aviation aircraft. This book provides the information you need to learn how to fly under both visual flight rules (VFR) and instrument flight rules (IFR). The most comprehensive pilot textbook available, The Pilot's Manual: Access to Flight provides efficient training methodology that helps you graduate with a truly successful personal transportation solution. Technically Advanced Aircraft (TAA) demand a level of understanding and functional proficiency as never before. This breakthrough course is simply the most efficient and comprehensive way to prepare for flight in TAA and today's increasingly complex flight environment. In addition, chapter review questions will help prepare you for the FAA Private and Instrument Knowledge Tests. General aviation has undergone an extraordinary transformation in recent years. EFIS (electronic flight instrument system) or glass cockpit-equipped aircraft, once the exclusive realm of airline, corporate, and military pilots, have...



READ ONLINE
[3.37 MB]

Reviews

I actually started looking at this pdf it was written extremely properly and valuable. I am very happy to inform you that this is basically the greatest book I have read through during my very own daily life and might be the finest pdf for actually.

-- Jacey Krajcik DVM

It is one of my personal favorite books. It is one of the most incredible ebooks I have got to go through. You will not feel monotony at any moment of your own time (that's what catalogues are for relating to if you ask me).

-- Giuseppe Mills