



Instrument Procedures Handbook: FAA-H-8083-16 (FAA Handbooks series)

By Federal Aviation Administration (FAA)/Aviation Supplies & Academics (ASA)

Aviation Supplies and Academics, Inc., 2014. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: This is the new 2014 edition of the FAA's previous "Instrument Procedures Handbook" (previously the FAA-H-8261-1A). In the FAA's "Instrument Procedures Handbook" (#FAA-H-8083-16) the emphasis is placed on operations and procedural information for real-world use, which makes this the next logical step for pilots after learning basic instrument skills from the FAA's "Instrument Flying Handbook" (#FAA-H-8083-15B). Using this book, pilots can more directly apply the concepts to their current flying situation, and learn how their acquired skills are best used in today's IFR environment. Considered industry-wide as a top source for instrument procedures information and a "must read" for all instrument pilots, this new 2014 Edition brings pilots the latest changes to procedures and even more insights and guidance on how to operate safely within the national airspace system. Detailed information is provided for every navigation receiver and phase of flight on the required precision necessary to stay within protected airspace and to make a successful approach. The manual emphasizes airplane operations, but includes a chapter on helicopter operations as well. It includes new content exploring the NextGen System, such...



Reviews

Absolutely among the best publication I have at any time go through. It is definitely basic but shocks from the 50 % of the book. I discovered this book from my i and dad advised this publication to find out. -- Solon Pacocha

A top quality pdf and also the font employed was intriguing to read. It is one of the most awesome publication we have read. I am delighted to tell you that here is the finest book we have go through in my personal life and can be he very best pdf for at any time.

-- Webster Kub