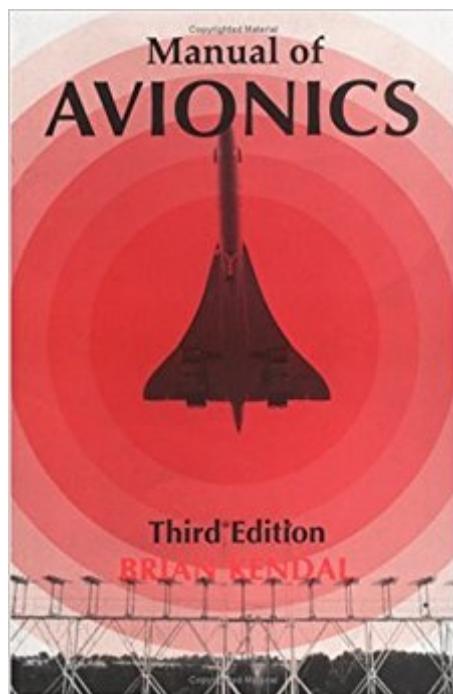


The book was found

Manual Of Avionics



Synopsis

This book provides a comprehensive account of the principles and operation of the electronic systems and navigation aids used in civil aviation today. The third edition features important new developments in several fields such as satellite navigation systems, including both Navstar and Glonass, satellite communications, Decca Navigator equipment, and digital audio and radar recording

Book Information

Paperback: 304 pages

Publisher: Wiley-Blackwell; 3 edition (April 15, 1993)

Language: English

ISBN-10: 0632034726

ISBN-13: 978-0632034727

Product Dimensions: 9.2 x 6.2 x 0.7 inches

Shipping Weight: 1.2 pounds

Average Customer Review: 3.0 out of 5 stars 1 customer review

Best Sellers Rank: #6,282,045 in Books (See Top 100 in Books) #97 in Books > Engineering & Transportation > Engineering > Aerospace > Avionics #2401 in Books > Textbooks > Engineering > Aeronautical Engineering #6408 in Books > Science & Math > Astronomy & Space Science > Aeronautics & Astronautics

Customer Reviews

"...the best single volume source of avionics information on the market" AOPA Pilot on the second edition

This book provides a comprehensive account of the principles and operation of the electronic systems and navigation aids used in civil aviation today. The third edition features important new developments in several fields such as satellite navigation systems, including both Navstar and Glonass; satellite communications; Decca Navigator equipment; and digital audio and radar recording.

The title should have been a clue. This is an introduction to civil aviation electronics in the UK. It is a good review of the theory of operation of ground stations with just a little information on aircraft equipment.

[Download to continue reading...](#)

Avionics: Development and Implementation (The Avionics Handbook, Second Edition) Avionics: Elements, Software and Functions (The Avionics Handbook, Second Edition) Jane's Avionics 2007-2008 (Jane's Flight Avionics) Avionics Fundamentals (lap Training Manual) US Army Technical Manual, CLEANING AND CORROSIONCONTROL, VOLUME III, AVIONICS AND ELECTRONICS, TM 1-1500-344-23-3, 2005 Manual of Avionics Avionics Navigation Systems Strapdown Inertial Navigation Technology (IEE Radar, Sonar, Navigation and Avionics Series) Digital Avionics Handbook, Second Edition - 2 Volume Set (Electrical Engineering Handbook) Understanding Antennas for Radar, Communications, and Avionics (Uni-TaschenbÃcher) Aircraft Instruments and Avionics for A&P Technicians/Order No Js312666 Aircraft Systems: Mechanical, Electrical and Avionics Subsystems Integration (Aerospace Series) Principles of Avionics - 9th Edition Advanced Avionics Handbook: FAA-H-8083-6 (FAA Handbooks series) Aircraft Systems: Mechanical, Electrical and Avionics Subsystems Integration Digital Avionics Handbook, Third Edition Test and Evaluation of Avionics and Weapon Systems (Electromagnetics and Radar) Test and Evaluation of Aircraft Avionics and Weapons Systems (Electromagnetics and Radar) Advanced Avionics Handbook: FAA-H-8083-6 Applications of Space-Time Adaptive Processing (Iee Radar, Sonar, Navigation and Avionics)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)