



**Ebook Directory**  
the best source of ebook

The book was found

# Aerospace Avionics Systems: A Modern Synthesis



## Synopsis

Aerospace Avionics Systems: A Modern Synthesis is the first new textbook on inertial navigation since the mid-1970s. This far-reaching, up-to-date, and heavily illustrated volume meets the needs of first-year graduate students in aeronautical engineering as well as the demands of professionals requiring current information. The well-respected author presents a balanced combination of theory and up-to-date practice and application in inertial navigation, devoting the largest amount of space to topics that will be useful to most readers or that are not adequately or clearly treated elsewhere in the technical literature.

## Book Information

Hardcover: 466 pages

Publisher: Academic Press; 1 edition (May 28, 1993)

Language: English

ISBN-10: 0126468907

ISBN-13: 978-0126468908

Product Dimensions: 6 x 1.1 x 9 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 2.0 out of 5 stars 1 customer review

Best Sellers Rank: #3,616,095 in Books (See Top 100 in Books) #56 in [Books > Engineering & Transportation > Engineering > Aerospace > Avionics](#) #232 in [Books > Engineering & Transportation > Engineering > Aerospace > Aerodynamics](#) #1593 in [Books > Textbooks > Engineering > Aeronautical Engineering](#)

## Customer Reviews

This was the first book I used to learn GNC material. The numerous errors in the equations made it a tough go. While many relevant topics are presented, be careful not to use this a cookbook for formulas.

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

Aerospace Avionics Systems: A Modern Synthesis Aircraft Systems: Mechanical, Electrical and Avionics Subsystems Integration (Aerospace Series) Civil Avionics Systems (Aerospace Series) Handbook of Reagents for Organic Synthesis: Reagents for Heteroarene Synthesis (Hdbk of Reagents for Organic Synthesis) 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) Theory of Aerospace Propulsion, Second Edition (Aerospace Engineering) Theory of Aerospace Propulsion (Aerospace Engineering) Rapid Prototyping Software for Avionics Systems: Model-oriented Approaches for Complex Systems Certification (Iste) Introduction to Embedded Systems: Using ANSI C and the Arduino Development Environment (Synthesis Lectures on Digital Circuits and Systems) Advanced Organic Chemistry: Part B: Reaction and Synthesis: Reaction and Synthesis Pt. B The Organic Chemistry of Drug Synthesis, Volume 3 (Organic Chemistry Series of Drug Synthesis) Landmarking and Segmentation of 3D CT Images (Synthesis Lectures on Biomedical Engineering Synthesis Lectu) Avionics Navigation Systems Aircraft Systems: Mechanical, Electrical and Avionics Subsystems Integration Test and Evaluation of Avionics and Weapon Systems (Electromagnetics and Radar) Test and Evaluation of Aircraft Avionics and Weapons Systems (Electromagnetics and Radar) Introduction to Avionics Systems Digital Avionics Systems : Principles and Practice

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)