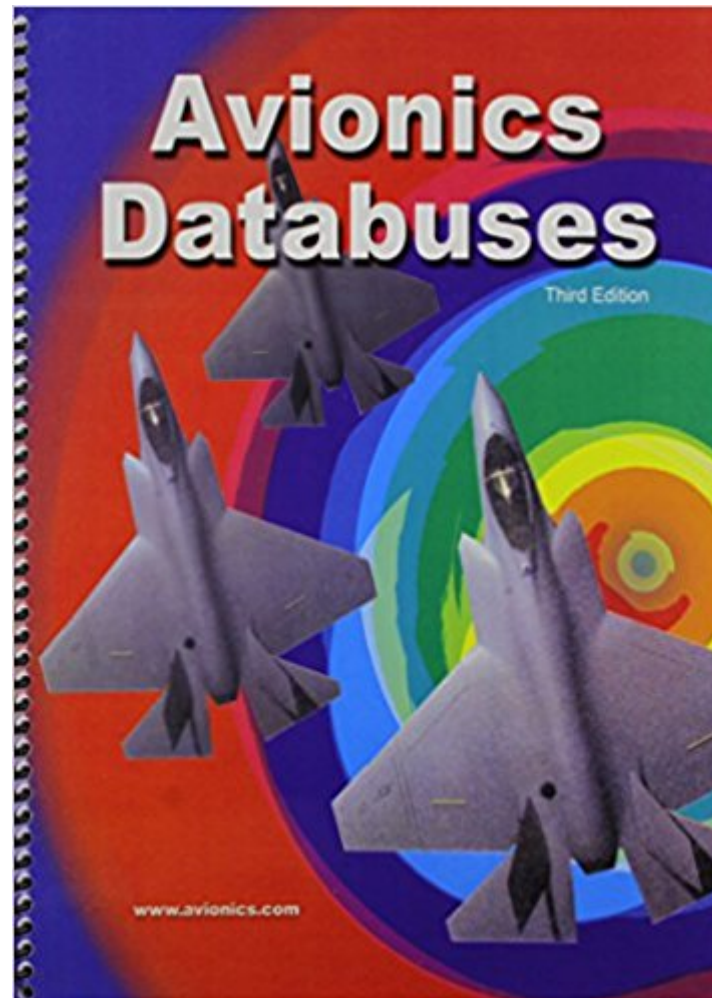




**Ebook Directory**  
the best source of ebook

The book was found

# Avionics Databuses



**DOWNLOAD EBOOK**

## Synopsis

Avionic Databuses discusses the fundamentals, workings, testing, troubleshooting, and fault correction of the modern avionics databus as found in advanced transport category, bus-jet, and military aircraft; plus details of several specific types including Honeywell's SafeBus, SAE's linear token passing bus and high speed ring bus, the Eurofighter EFABus, AFDX/Ethernet, and others. With this edition 100 pages have been added to cover the most important new developments in databuses; AFDX (Avionics Full Duplex Ethernet) and TTP (Time Triggered Protocol). The book also describes every major databus on today's civil and military aircraft, including ARINC 429, 629, MIL-STD-1553, ASCB, CSDB, SafeBus, EFABus, and more.

## Book Information

Ring-bound: 270 pages

Publisher: Airline Avionics; 3rd edition (November 30, 2005)

Language: English

ISBN-10: 1885544235

ISBN-13: 978-1885544230

Product Dimensions: 0.8 x 8.8 x 10.8 inches

Shipping Weight: 1.4 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,870,956 in Books (See Top 100 in Books) #82 in Books > Engineering & Transportation > Engineering > Aerospace > Avionics #2027 in Books > Textbooks >

Engineering > Aeronautical Engineering #5280 in Books > Science & Math > Astronomy & Space Science > Aeronautics & Astronautics

## Customer Reviews

Avionic Databuses discusses the fundamentals, workings, testing, troubleshooting, and fault correction of the modern avionics databus as found in advanced transport category, bus-jet, and military aircraft; plus details of several specific types including Honeywell's SafeBus, SAE's linear token passing bus and high speed ring bus, the Eurofighter EFABus, AFDX/Ethernet, and others. With this edition 100 pages have been added to cover the most important new developments in databuses; AFDX (Avionics Full Duplex Ethernet) and TTP (Time Triggered Protocol). The book also describes every major databus on today's civil and military aircraft, including ARINC 429, 629, MIL-STD-1553, ASCB, CSDB, SafeBus, EFABus, and more.

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

Avionics Databases 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 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-TaschenbÃ¼cher) 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) Avionics Fundamentals (lap Training Manual) 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) Introduction to Avionics Systems

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)