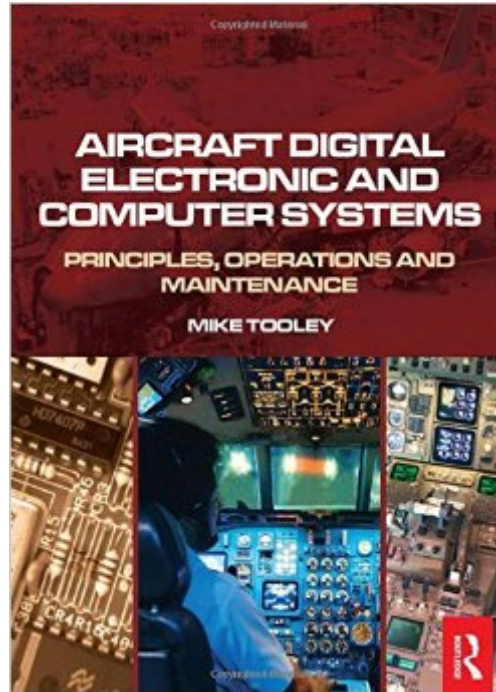


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# Aircraft Digital Electronic And Computer Systems



## Synopsis

The Aircraft Engineering Principles and Practice Series provides students, apprentices and practicing aerospace professionals with the definitive resources to advance their aircraft engineering maintenance studies and career. This book provides an introduction to the principles of aircraft digital and electronic systems. It is written for anyone pursuing a career in aircraft maintenance engineering or a related aerospace engineering discipline, and in particular will be suitable for those studying for licensed aircraft maintenance engineer status as part of an EASA or FAR-147 approved course or taking Aerospace Engineering City & Guilds modules, EDEXCEL National Units, EDEXCEL Higher National Units or a Degree in aircraft engineering.

## Book Information

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Average Customer Review: 4.4 out of 5 stars [See all reviews](#) (5 customer reviews)

Best Sellers Rank: #2,708,452 in Books (See Top 100 in Books) #43 in [Books > Engineering & Transportation > Engineering > Aerospace > Avionics](#) #272 in [Books > Engineering & Transportation > Transportation > Aviation > Repair & Maintenance](#) #1225 in [Books > Textbooks > Engineering > Aeronautical Engineering](#)

## Customer Reviews

The only single coverage book I have found for EASA Part 66. It came close to me passing Module 5 first time. It lacks enough depth of coverage on some areas like fibre optic (how do you join broken fibre optic together?) and more could be done on LCDs and probably a little more on logic. It is pretty good but there are numerous typographical and wrong answers to questions which do not help. (e.g. bidirectional is two-way not one way).

The ideal book for EASA part 66 A, B1 or B2 students or any JAR-66 standard. This book is for modules 5 & avionics of modules 11 & 13. This goes well beyond the A&P scope. There are many examples to practice. Otmar Bender email [Jarman@Jartraining.de](mailto:Jarman@Jartraining.de) international EASA part 66A, B1

& B2 licence training by internet. [...]

I was looking for a book to help explain aircraft digital bus systems to students. This book seemed to me to be more on the line of engineering. I did get some useful information, but not as much as I thought, especially when it has "Maintenance" in the title.

This is the best book to cover Module 5 of the JAR 66...It has the same Syllabas and organized chapters...

This book gives a deep insight to electronics and cover most modern ones. What is good about this version is it's up to date with new systems. It may not cover systems in details, but it's a very good start for avionics student. I recommend this book for its simplicity as well.

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