



Aircraft Communications and Navigation Systems: Principles, Maintenance and Operation

By Mike Tooley, David Wyatt

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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 communications and navigation 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. The book systematically addresses the relevant sections (ATA chapters 23/34) of modules 11 and 13 of part-66 of the EASA syllabus. It is ideal for anyone studying as part of an EASA and FAR-147 approved course in aerospace engineering.

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Editorial Review

From the Back Cover

Butterworth-Heinemann's Aircraft Engineering Principles and Practice Series provides students, apprentices and practicing aerospace professionals with the definitive resources to advance your aircraft engineering maintenance studies and career.

This book provides an introduction to the principles of aircraft communications and navigation 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. The book systematically outlines modules 11 and 13 Part-66 of the EASA syllabus. It is ideal for anyone studying as part of a EASA and FAR-147 approved course in aerospace engineering.

- .The perfect blend of academic and practical information for aircraft engineering maintenance
- .Delivers the essential principles and knowledge needed by Aircraft Certifying Mechanics, Technicians and Engineers for Part-66 qualification
- .Comprehensive and accessible, with self-test questions, exercises and multiple choice questions to enhance learning for both independent and tutor-assisted study

All the necessary mathematical, electrical and electronic principles are examined clearly and in-depth, meeting the requirements of Part-66 modules, Aerospace Engineering City and Guilds modules, EDEXCEL National Units, elements of EDEXCEL Higher National Units, and a Foundation Degree in aircraft maintenance engineering or a related discipline.

About the Author

Mike Tooley is a technical author and consultant. He was formerly Vice Principal at Brooklands College in Surrey, England, where he was responsible for the delivery of learning to over 10,000 Further and Higher Education students increasingly by flexible, open and on-line distance learning. Mike is the well-known author of several popular engineering and related text books, including widely adopted course texts for BTEC, GCE A-level and GCSE qualifications in Engineering. Mike's hobbies include astronomy, amateur radio, aviation, computing and electronic circuit design and construction.

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