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Aviation Maintenance Technician: Airframe: Volume 1: Structures (Aviation Maintenance Technician Series)



Synopsis

This textbook covers the middle section of the FAA's required curriculum for Aviation Maintenance Technicians (AMTs) and gives an overview of airframe construction theory, maintenance, and inspection. Containing up-to-date information that meets 14 CFR Part 147 requirements and Subject Matter Knowledge Codes from the FAA mechanics knowledge tests, this comprehensive guide covers specific concerns such as metallic and nonmetallic aircraft structures, hydraulic and pneumatic power systems, and landing-gear systems. Complete with updated full-color graphics, an extensive glossary, and additional career information, this revised edition is ideal for at-home, classroom, or university-level training.

Book Information

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Customer Reviews

The book was in great condition. Just would recommend ordering well in advance mine took over two weeks to get shipped to me other than that they give you what you ask for at a great price. Half of the college bookstore price.

Great text book. Could not of passed my Airframe exam with out using this to study and reference materials. Must have for mechanics!

Very informative and I still refer back to it when I need a reminder. Is somewhat long reading and unless you have lots of time, take it one bite at a time, to digest the information.

Good aero-structures reference for mechanics and liaison engineers.

Great textbook to study for you A and P Cert.

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