



# Study Guide for Aircraft Electricity and Electronics, Sixth Edition

By Thomas Eismín



**Study Guide for Aircraft Electricity and Electronics, Sixth Edition** By Thomas Eismín

## Test your knowledge of modern electrical and electronics systems for aircraft

Fully updated for the latest technological advances, this complete study guide features hundreds of multiple-choice, fill-in-the-blank, and analysis questions to reinforce the material presented in *Aircraft Electricity and Electronics, Sixth Edition*. Topics covered include design concepts, FAA certification requirements, and aerospace-quality maintenance and repair techniques for aircraft electrical and electronics systems. Designed to help you prepare for the FAA Airframe and Powerplant Mechanic certification exam, this book contains new and revised information on:

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- Brushless motors and modern sensors
- Variable frequency generators
- Very light jet electrical power systems
- Electronic maintenance data
- Advanced integrated test equipment
- GPS augmentation systems and satellite communications
- Flight data and cockpit voice recorders
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Editorial Review About the Author

**Thomas K. Eismin (West Lafayette, IN)** is a professor of aviation technology and has been teaching at Purdue University since 1977. He has held several FAA certifications, including Inspection Authorization, Airframe and Powerplant Mechanic, and others. Users Review

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