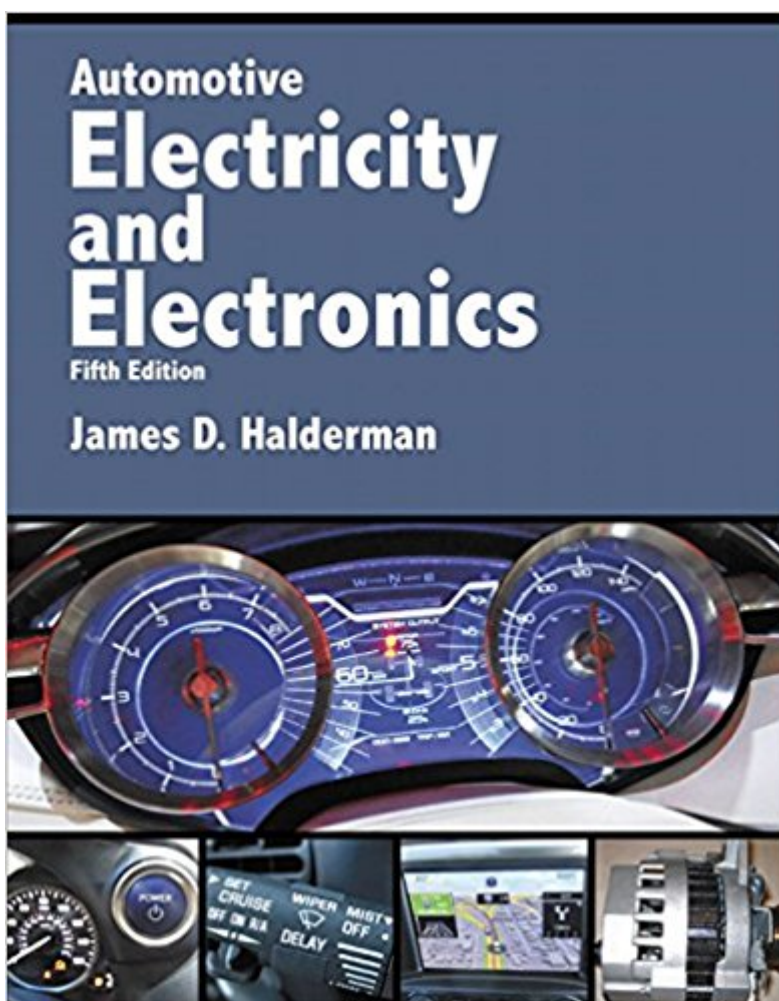


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# Automotive Electricity And Electronics (5th Edition) (Automotive Systems Books)



## Synopsis

This book is part of the Pearson Automotive Professional Technician Series, which provides full-color, media-integrated solutions for today's students and instructors covering all eight areas of ASE certification, plus additional titles covering common courses. Peer reviewed for technical accuracy, the series and the books in it represent the future of automotive textbooks. Automotive Electricity and Electronics fills the need for a text that covers the ASE/NATEF designated topic of Automotive Electrical and Electronic Systems (A6). It is designed to be a two-semester text and covers the fundamental, as well as the advanced, electrical topics taught in all schools and colleges that teach automotive electricity and electronics. Prepare tomorrow's automotive professionals for success Automotive Electricity and Electronics, 5/e, provides complete coverage of the parts, operation, design, and troubleshooting of automotive electricity and electronics systems, as well as the practical skills that readers must master to be successful in the industry. Real examples and full color images throughout the text offer readers a practical approach to the diagnosis and repair of the NATEF tasks for the Automotive Electricity/Electronic Systems (A6) content area. Formatted to appeal to today's technical trade students, Halderman uses helpful tips to bring concepts to life and guide readers through the procedures they'll use on the job. All of the content is correlated to the latest NATEF tasks and ASE areas, and information on new OSHA hazardous chemical labeling requirements, three-legged and low profile fuses plus smart junction boxes, and immobilizer systems is included.

## Book Information

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## Customer Reviews

Jim Halderman brings a world of experience, knowledge, and talent to his work. His automotive service experience includes working as a flat-rate technician, a business owner, and a professor of automotive technology at a leading U.S. community college for more than 20 years. He has a Bachelor of Science Degree from Ohio Northern University and a Master's Degree in Education from Miami University in Oxford, Ohio. Jim also holds a U.S. Patent for an electronic transmission control device. He is an ASE certified Master Automotive Technician (A1-A8), plus A9, F1, G1, L1 and L3). Jim is the author of many automotive textbooks, all published by Pearson Education. He has presented numerous technical seminars to national audiences including the California Automotive Teachers (CAT) and the Illinois College Automotive Instructor Association (ICAIA). He is also a member and presenter at the North American Council of Automotive Teachers (NACAT). Jim was also named Regional Teacher of the Year by General Motors Corporation and an outstanding alumnus of Ohio Northern University. Jim and his wife, Michelle, live in Dayton, Ohio. They have two children. You can reach Jim at [jim@jameshalderman.com](mailto:jim@jameshalderman.com).

GREAT

For a basic electrical and electronics textbook, it covers enough material for an aspiring technician to get started on his or her career in that field. I personally bought it for reference purposes. A good book indeed!

Arrived on time! Product as described!! Thank you!

Hello! I am using this review to let others know of a product issue that I encountered. Pearson education says that NEW copies of this book come with an Access Code. To allow buyers access into their online portion of the classes and/or online resources. The "NEW" copy of this book, when purchased directly from , does not come with this code. When I asked about it, the representative claimed that the code "was not part of the features listed". While this is true, I want to make sure that others do not buy this new thinking that the code comes with it. It is, BY FAR, cheaper to buy a used copy, and then purchase a new code directly from Pearson. The only other option is to buy the new book, and then buy a code as well. no point in paying more for nothing extra. Thanks for your time and I hope this review helps!

If I was a high school student then this book would be ideal for learning automotive electronics. It is not a book geared for a professional automotive technician. It is a well written book and it does a great job of explaining everything in detail, however it is for beginners.

This is the required text for my Automotives Electronics class as well as a future class so it was a good investment to buy it. My instructor adores this textbook's series by James D. Halderman. He uses the power point presentations in class. Some of the pictures are... inaccurate to the point of being either extra funny or downright dangerous from a safety standpoint but my instructor is careful to point these things out to us. We all assume this is because the artist isn't actually an automotive tech.

ok

This is the textbook for auto electronics classes at the community college in the town where the author lives. I like how it explains things and has a lot of color illustrations. It seems kind of expensive but I feel like it's a good value.

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