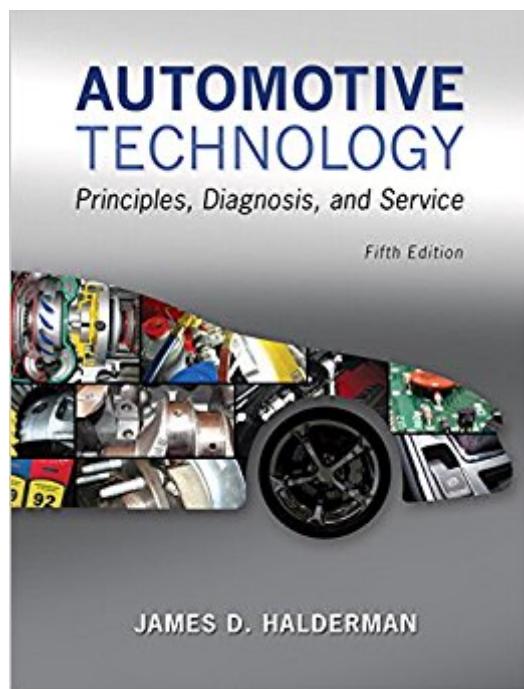


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Automotive Technology: Principles, Diagnosis, And Service (5th Edition)



Synopsis

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MyAutomotiveLab should only be purchased when required by an instructor. This title is intended for courses in Automotive Principles, Service, and/or Mechanics in technical trade schools and high schools. It also serves as an additional resource to prep for ASE certification, and as a useful reference for practicing professionals. Prepare tomorrowâ€”automotive professionals for success. *Automotive Technology: Principles, Diagnosis, and Service, Fifth Edition* covers all eight areas of automotive service, showing readers how automotive systems are connected, as well as the practical skills that students must master to be successful in the industry. Topics are divided into short chapters, which makes it easier to assign, learn, and master the content. Formatted to appeal to today's technical trade students, Halderman uses helpful tips and visuals to bring concepts to life and guide students through the procedures they'll use on the job. To keep your course current, all of the content is correlated to the latest NATEF tasks and ASE areas, and information on hot topics like electric and hybrid vehicles is included. Also available with MyAutomotiveLab. This title is also available with MyAutomotiveLabâ€”an online homework, tutorial, and assessment program designed to work with *Automotive Technology* to engage students and improve results. We've improved MyAutomotiveLab to better reflect the way instructors teach today. Now organized by ASE area, the new, easier-to-use design makes creating and personalizing assignments more intuitive and includes a new assignment calendar, which helps you document your students' progress.

Book Information

Hardcover: 1664 pages

Publisher: Pearson; 5 edition (January 15, 2015)

Language: English

ISBN-10: 0133994619

ISBN-13: 978-0133994612

Product Dimensions: 9.4 x 2.3 x 12.1 inches

Shipping Weight: 8.4 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 59 customer reviews

Best Sellers Rank: #11,176 in Books (See Top 100 in Books) #1 in Books > Engineering & Transportation > Automotive > Repair & Maintenance > Testing & Certification #37 in Books > Engineering & Transportation > Transportation #3601 in Books > Textbooks

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 and is also Advanced Engine Performance (L1) ASE certified. Jim is the author of many automotive textbooks, all published by Pearson Education. Jim 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 outstanding alumni of Ohio Northern University.

This book is a very complete book that covers a lot of material, but really only superficially covers how things work and is written to teach someone to become an auto tech. This book is designed to be used in a trade school curriculum along with lab classes. This is not an engineering manual though. If you want a deeper understanding of how things work like designing or modifying automotive components, this manual will leave you seeking more information. I am using this book as part of a community college class on Auto Tech. I will keep this book as a reference, but if you want to specialize in a narrower field in greater depth, you will have to seek more material. This is a good book for beginners. Those wanting advanced knowledge, you will need to add to your library.

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