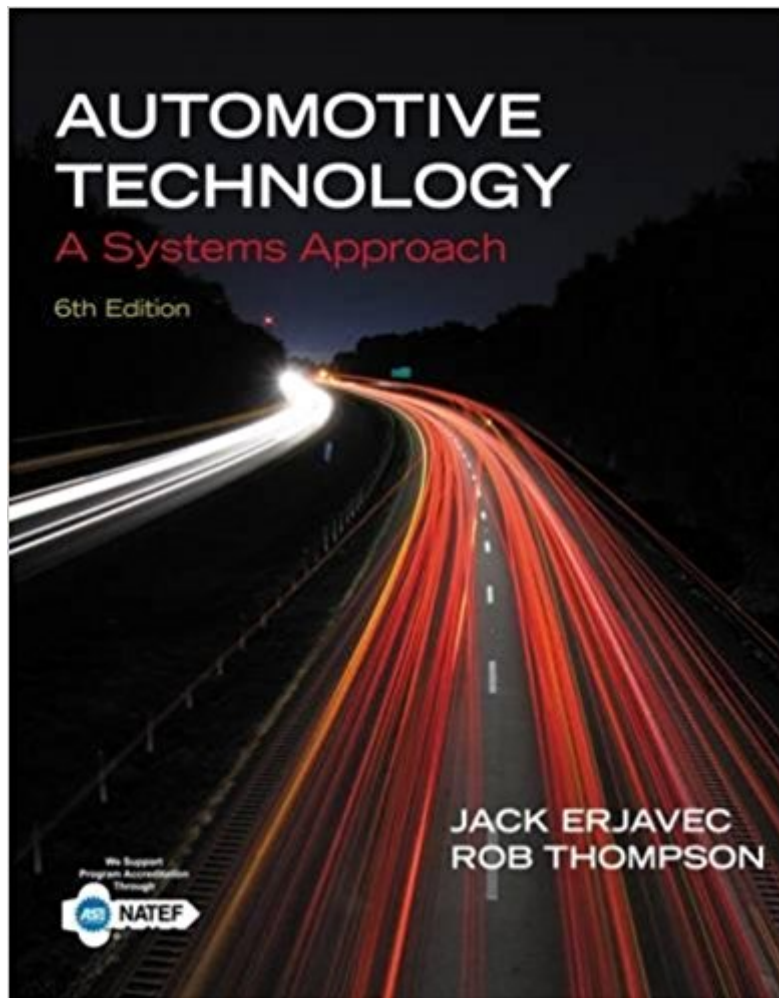




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Automotive Technology: A Systems Approach



Synopsis

AUTOMOTIVE TECHNOLOGY: A SYSTEMS APPROACH - the leading authority on automotive theory, service, and repair - has been thoroughly updated to provide accurate, current information on the latest technology, industry trends, and state-of-the-art tools and techniques. This comprehensive text covers the full range of basic topics outlined by ASE, including engine repair, automatic transmissions, manual transmissions and transaxles, suspension and steering, brakes, electricity and electronics, heating and air conditioning, and engine performance. Now updated to reflect the latest NATEF MAST standards, as well as cutting-edge hybrid and electric engines, this trusted text is an essential resource for aspiring and active technicians who want to succeed in the dynamic, rapidly evolving field of automotive service and repair.

Book Information

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Customer Reviews

Jack Erjavec has become a fixture in the automotive textbook publishing world. He has decades of experience as a technician, educator, author, and editor, and has authored or co-authored more than 30 automotive textbooks and training manuals. Erjavec holds a master's degree in vocational and technical education from Ohio State University, and he spent twenty years at Columbus State Community College as an instructor and administrator. A long-time affiliate of the North American Council of Automotive Teachers, he also served as executive vice-president for the organization and spent several years on its board of directors. Erjavec is also associated with ATMC, SAE, ASA, ATRA, AERA, and other automotive professional associations. Rob Thompson has been teaching

high school automotive technology since 1995. His teaching career began in 1994 as an adjunct faculty member at Columbus State Community College. Since 2007, Thompson has worked on numerous projects for Cengage Learning and is the author of AUTOMOTIVE MAINTENANCE & LIGHT REPAIR. He has served on the board and is a past president of the North American Council of Automotive Teachers.

This is the auto tech's bible guide into all aspects of autos and their functions. I highly recommend it for the to do it yourselfer who does not mind putting their hands in oil.

Contradicts itself and not all the key terms are defined

The Information it provides is refined, detailed, and organized. It makes learning and keeping track easy.

Great book, tons of material and learn something new everyday. I use this book as a self study.

Great learning tool

I checked tracking every day!Delivery is lightning speed!Awesome!

the best auto tech manual I've experienced. Happy with the price new. proud to own.

Excellent. Could the Editor/ or Jack etc, forward the 'Answers' for those Review Questions in this System book "Automotive Technology".Purchase this Excellent book

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