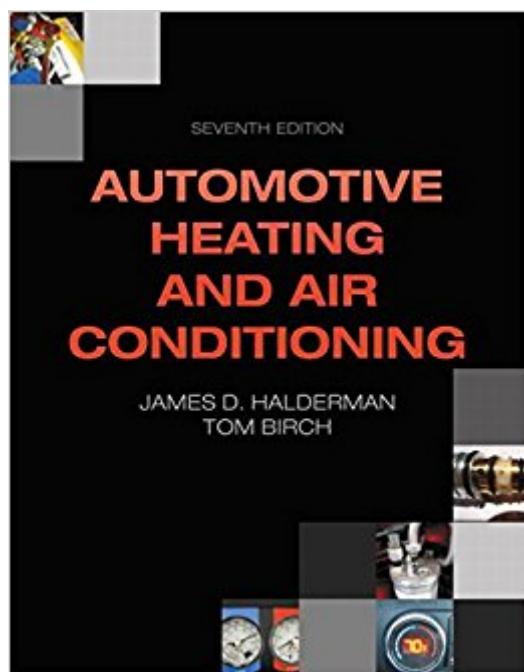


The book was found

Automotive Heating And Air Conditioning (7th Edition) (Automotive Systems Books)



Synopsis

Ideal for both novice and advanced technicians, *Automotive Heating and Air Conditioning*, 7/e provides a complete, state-of-the-art source on automotive heating, ventilation, and air conditioning systems. Correlated to NATEF and ASE tasks, the text focuses on the generic theory that underlies the operation, diagnosis, and repair of the units and subassemblies found in the many makes and types of vehicles students will likely encounter on the job. Formatted to better meet the learning needs of today's technical trade students, it visually supports concepts covered throughout, and includes many practical shop tips that guide students through important problem-solving procedures they'll use on the job. 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.

Book Information

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Average Customer Review: 4.7 out of 5 stars 13 customer reviews

Best Sellers Rank: #124,557 in Books (See Top 100 in Books) #30 in Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Heating, Ventilation & Air Conditioning #293 in Books > Engineering & Transportation > Automotive #400 in Books > Engineering & Transportation > Engineering > Construction

Customer Reviews

I earned an A in my HVAC class and I passed my ASE certification test for HVAC on my first attempt so I'm pleased with this book even if my instructor wasn't so enamored with Mr. James D. Halderman's explanations at times. lol...

Had to purchase this book its pretty knowledgeable on ac equipment standards

This book was required for my Air Condition Heating class. It shows good picture to understand how HVAC works.

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