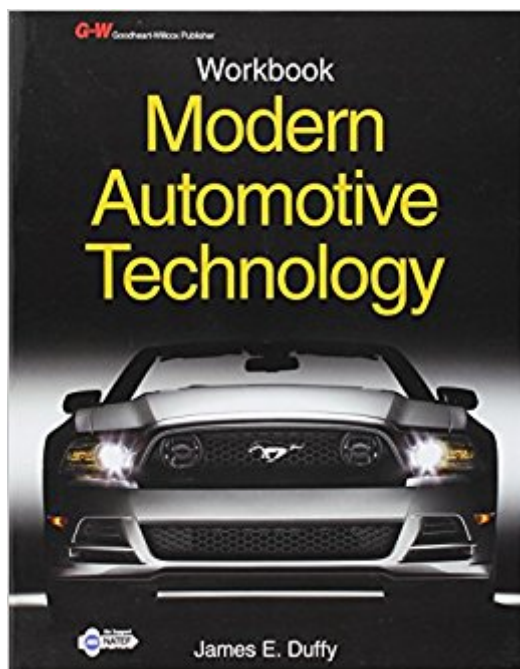


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# Modern Automotive Technology Workbook



## Synopsis

The Modern Automotive Technology Workbook includes a variety of questions, in various formats, to help reinforce the student's understanding of the material presented in the textbook chapters. Step-by-step jobs in the Workbook guide students through important service and repair procedures. These jobs help students develop the hands-on skills needed to succeed in the field.

## Book Information

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Best Sellers Rank: #90,565 in Books (See Top 100 in Books) #55 in Books > Engineering & Transportation > Engineering > Automotive #10498 in Books > Science & Math #27770 in Books > Textbooks

## Customer Reviews

James E. Duffy has devoted much of his professional life to developing educational materials that help people understand vocational and technical subjects. Jim earned a Bachelor of Science degree in Industrial Technology from Indiana State University. After college, Jim worked as an automotive instructor at Brandon High School in Brandon, Florida, and at Hillsborough Adult Education Center in Tampa, Florida. After teaching for several years, Jim joined Goodheart-Willcox Publisher as a technical editor and eventually began writing textbooks. In addition to Modern Automotive Technology, Jim's books include Auto Electricity and Electronics, Auto Engine Repair, Automatic Transmissions and Transaxles, and Manual Drive Trains and Axles.

Make sure you select the hardcover, because the paperback is the workbook. they have the same isbn numbers. both are very useful for study.

Exactly as described. Great condition

This fill in the blank work book ask enough questions per chapter to cover all the subsections. Not too difficult but as long as you read the textbook answering the questions and retaining the information should be no problem for you.

This is the workbook, and not the text book, was disappointed about that fact, however the book was indeed helpful, because I had an older version text to go along with it.

Good

Very helpful

Thank You.

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