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Updated to reflect the latest technology in the automotive industry, this book will provide the knowledge and skills needed to successfully inspect, maintain, and repair vehicles of all makes and models. Automotive Service: Inspection, Maintenance, and Repair, 3E begins by introducing

readers to a number of automotive career options, shop management basics, plus necessary tools and equipment. The book then progresses to the theories of vehicle systems operations and includes step-by-step procedures for troubleshooting and repairing all major systems of the modern automobile. Updates include coverage of new vehicle technology like EVAP systems, on-board diagnostics and emissions, alternative fuels, and hybrid vehicles, making this book not only comprehensive but also current so that readers can feel confident they are learning the very latest in industry trends and techniques.

The newly-revised 4th edition of AUTOMOTIVE SERVICE: INSPECTION, MAINTENANCE, Page 13/27

REPAIR contains all the knowledge and skills necessary for a student to be successful in a number of automotive careers. This text covers all eight major course areas of automotive technology by progressing students through an introduction to shop management and then covering theories of vehicle systems operations with step-by-step procedures for trouble-shooting and repairing automobiles. Technically reviewed by instructors and industry experts, the 4th edition of this popular text is designed in particular for students enrolled in NATEF-certified programs. Updated and expanded content in this edition includes coverage of hybrid vehicles, HTHS viscosity ratings, latest coolants, ejector cycle systems, dynamometer, and turbochargers and superchargers. Important Notice:

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Auto Upkeep is an introductory automotive book that provides the fundamental knowledge and experience in owning and maintaining an automobile. From choosing an insurance policy to performing basic maintenance and repair, Auto Upkeep is the do-it-yourself automotive guide for the driver in you. Auto Upkeep helps keep you safe and your vehicle reliable by providing easy-to-follow information with detailed pictures and drawings. Discover how to choose a quality repair facility, buy a car, handle roadside emergencies, diagnose common problems, and communicate effectively with technicians - all while Page 15/27

saving money. Workbook Activities: Chapter 1 – Car Identification Activity; Chapter 2 – Buying a New Automobile Activity and Buying a Used Automobile Activity; Chapter 3 – Automotive Expenses Activity; Chapter 4 – Repair Facilities Activity; Chapter 5 – Automotive Safety Activity; Chapter 6 - Basic Tools Activity; Chapter 7 -Interior Cleaning Activity, Exterior Cleaning Activity, and Waxing Activity; Chapter 8 – Fluid Level Check Activity; Chapter 9 - Battery Activity, Charging Activity, and Starting Activity; Chapter 10 - Oil & Filter Change Activity; Chapter 11 – Fuel System Activity: Chapter 12 – Air Conditioning Activity, Cabin Air Filter Activity, and Cooling System Activity; Chapter 13 – Ignition System Activity; Chapter 14 – Suspension & Steering Activity and Tire Inspection & Rotation Activity; Page 16/27

Chapter 15 – Brake Inspection Activity;
Chapter 16 – Drivetrain Activity;
Chapter 17 – Exhaust & Emissions
Activity; Chapter 18 – Payback Period
Activity; Chapter 19 – Auto
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Internet-based Activities.

The Lab Manual to accompany Automotive Service, 5e lets students put their knowledge of automotive systems to work. Activity sheets reinforce theory learned in the core text through parts identification exercises, matching exercises, and fillin sheets. The second part of the Lab

Manual includes a wide variety of hands-on worksheets that emphasize practical, real-life skills needed to service today's automobiles. References to current NATEF Standards are included on all relevant worksheets.

This complete textbook provides detailed content on the theory of operation, diagnosis, repair, and rebuilding of automotive engines. In addition to essential technical expertise, the text helps users develop the skills and knowledge they need for professional success, including critical thinking and awareness of key industry trends and practices. The text emphasizes universal repair techniques and case histories based on real-world scenarios to prepare users for careers in the field. Instructor Page 18/27

resources include lesson plans, customizable lab sheets that address NATEF Standards, a customizable test bank with questions based on chapter content, presentations in PowerPoint, and more. Now updated with new, fullcolor images and information on the latest trends, tools, and technology—including hybrid engines and high-performance components—AUTOMOTIVE ENGINES: DIAGNOSIS, REPAIR, REBUILDING, Seventh Edition, is the ideal resource for automotive programs who want a complete teaching package for their Engines course. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The newly-revised 4th edition of Page 19/27

AUTOMOTIVE SERVICE, International Edition contains all the knowledge and skills necessary for a student to be successful in a number of automotive careers. This text covers all eight major course areas of automotive technology by progressing students through an introduction to shop management and then covering theories of vehicle systems operations with step-by-step procedures for trouble-shooting and repairing automobiles. Technically reviewed by instructors and industry experts, the 4th edition of this popular text is designed in particular for students enrolled in NATEF-certified programs. Updated and expanded content in this edition includes coverage of hybrid vehicles, HTHS viscosity ratings, latest coolants, ejector cycle systems, dynamometer, and turbochargers and

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practicing professionals. Prepare tomorrow's 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 Page 22/27

and hybrid vehicles is included. Also available with MyAutomotiveLab This title is also available with MyAutomotiveLab-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.

Automotive Technology: Principles, Diagnosis, and Service, Fourth Edition, meets the needs for a comprehensive book that covers all eight areas of automotive service, plus Page 23/27

the soft skills and tool knowledge that must also be taught. Because many automotive systems are intertwined, presenting all systems together in one text makes it easier for the student to see how they are all connected. Topics are divided into 133 short chapters, which makes it easier for instructors and students to learn and master the content.

Synopsis: Filled with updated task list theory, practice tests, and abundant, demonstrative graphics, this revised edition provides all the latest information required to sufficiently prepare technicians to pass each of the A1-A8 and L1 ASE certification exams. Each chapter begins with a pretest that indicates the depth of preparation required to become familiar with the information in the

chapter, followed by a description of each ASE task and the must-have information related to the task. ASEtype questions at the end of each chapter appear in the same format as on actual ASE tests to further prepare users to pass each exam.

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. With an emphasis on diagnosing and troubleshooting-and featuring numerous tech tips and diagnostic examples throughout-this comprehensive, full-color book covers all aspects of automotive fuel and emissions. Designed specifically to correlate with the NATEF program, and updated throughout to correlate to Page 25/27

the latest NATEF and ASE tasks, Automotive Fuel and Emissions Control Systems, 4/e combines topics in engine performance (ASE A8 content area) with topics covered in the advanced engine performance (L1) ASE test content area. The result is cost-efficient, easy-to-learn-from resource for students and beginning technicians alike. This book is part of the Pearson Automotive Professional Technician Series, which features fullcolor, 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.

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