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Automotive Electrical and Engine Performance (Automotive Systems Books) 7th Edition. Automotive Electrical and Engine Performance (Automotive Systems Books) 7th Edition. by James Halderman (Author) 4.8 out of 5 stars 17 ratings. ISBN-13: 978-0133866278. ISBN-10: 9780133866278.

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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 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, full-color 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.

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Teaches students to diagnose, service, and repair all makes and models of gasoline and diesel engines.

This comprehensive volume covers all aspects of engine repair including engine machining, as well as sub systems such as ignition and fuel injection. The book is written to correlate to the content needed for the ASE Technician Certification test and the NATCF task list, and provides a major emphasis on diagnosis and why operations are performed. Tech Tips and Diagnostic stories provide real world applications. The volume includes a multimedia CD ROM with fully illustrated PowerPoint slides and a workbook with correlated activities. KEY TOPICS: The volume covers all aspects of servicing engines including tools, fasteners, and safety, environmental and health issues, engine operation and identification, lubrication

system operation and diagnosis, cooling system operation and diagnosis, fuel and emission system operation and diagnosis, starting and charging system operation and diagnosis, ignition system operation and diagnosis, engine condition diagnosis, engine removal, disassembly and cleaning, intake and exhaust manifolds, valve and seat service, engine block construction and service and pistons, rings, and connecting rods, crankshafts and bearings. MARKET: For those interested in a comprehensive treatment of automotive engines.

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. Prepare tomorrow's automotive professionals for success. Automotive Engine Performance, 5/e covers both the fundamental and advanced engine performance topics, as well as the practical skills that students must master to be successful in the industry. Written by a service technician and an automotive instructor—not a technical writer—and fully up to date with the latest automotive engine performance systems used since 2005, the text is revered as the best available text on the subject. Formatted to appeal to today's technical trade students, Halderman's text uses helpful tips and full-color, step-by-step 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 task requirements for the NATEF MLR, AST, and MAST designated topics of Automotive Engine Performance Systems (A8); over 40 new photos or drawings are included to bring the content alive; and new or updated information is included on such topics as new OSHA hazardous chemical labeling requirements, Atkinson Cycle engine design, scope testing of MAF sensors, gasoline direct injection (GDI), Fiat Chrysler Multiair System information, and Tier 3 Emission Standards.

For courses in Automotive Engines, Engine Rebuilding, Engine Machining and Engine Repair. This comprehensive textbook covers all aspects of engine repair including engine machining and sub systems such as ignition and fuel injection. The text is written to correlate to the content needed for the ASE Technician Certification test and the NATEF task list, and provides a major emphasis on diagnosis and why operations are performed. Tech Tips and Real World Fixes provide real world applications.

Prepare tomorrow's automotive professionals for success. Automotive Electrical and Engine Performance covers content and topics specified for both Electrical/Electronic System (A6) and Engine Performance (A8) by ASE/NATEF, as well as the practical skills that technicians must master to be successful in the industry. Tomorrow's automotive professionals get a firm background in the principles and practices

of diagnosing and troubleshooting automotive electrical, electronic, and computer systems in a clear, concise format at a level of detail that far exceeds most other texts in the area. Formatted to appeal to today's technical trade students--and ideal as a reference and resource for today's automotive technicians--Halderman's text uses helpful tips and visuals to bring concepts to life and guide readers through actual, on-the-job procedures. To ensure that readers are current, all of the content has been updated to correlate to the latest NATEF tasks and ASE areas; many new full-color line drawings and photos have been added; a new chapter covers gasoline direct injection (GDI) systems; and new, updated, or expanded information has been included on OSHA hazardous chemical labeling requirements; electrical circuits; GM low-speed GMLAN; fuel pump diagnosis; fuel injection diagnosis; OBDII diagnosis; permanent (Mode \$0A) diagnostic trouble codes; and electric vehicle (EV) and plug-in hybrid electric vehicle (PHEV) charging. Four new appendixes provide a sample Electrical/Electronic systems ASE-type certification test with answers; a sample A8 Engine Performance ASE-type certification test with answers; an NATEF correlation chart showing all MLR, AST, and MAST tasks for electrical/electronic systems (A6) in one chart; and an NATEF correlation chart showing all MLR, AST, and MAST tasks for engine performance (A8) in one chart.

**AUTOMOTIVE TECHNOLOGY: A SYSTEMS APPROACH, Seventh Edition**--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, including cutting-edge hybrid and electric engines. This comprehensive text covers the full range of topics included in the ASE Automobile and Light Truck Certification Test series, 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 ASE Education Foundation requirements for Maintenance and Light Repair (MLR), Automotive Service Technology (AST), and Master Service Technology (MAST) program accreditation levels, this trusted text is an essential resource for students who want to succeed in the dynamic, rapidly evolving field of automotive service and repair. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Unsurpassed in coverage of the theory and procedures for automotive electricity and electronics, the newest edition of this highly successful classroom and shop manual is guaranteed to instill both the knowledge and skills critical to success in the industry. **TODAY'S TECHNICIAN: AUTOMOTIVE ELECTRICITY & ELECTRONICS, 5TH EDITION** has been updated to offer a more streamlined presentation of diagnostic and service procedures, as well as additional attention to data bus networks, including the CAN, LIN, ISO, and other common systems. The

book also features expanded coverage of vehicle accessory systems, including the new multi-stage air bag systems, weight classification systems, side air bag systems, and laser-guided cruise control systems. An all-new chapter on hybrid and high voltage systems rounds out the up-to-date content, ensuring readers gain a strong working knowledge that of the latest industry trends and technologies. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Advancing technology continues to improve the operation and integration of the various systems of the automobile. These changes present ongoing challenges for students aiming to become successful automotive technicians. The fourth Canadian edition of Automotive Technology: A Systems Approach was designed and written to continue to prepare students for those challenges. This book concentrates on the need-to-know essentials of the various automotive systems (and how they have changed from the vehicles of yesterday), the operation of today's vehicles, and what to expect in the near future. New technology is addressed throughout the book in addition to the standard technology that students can expect to see in most vehicles. Each topic is explained in a logical way. Many years of teaching have provided the author team of this text with a good sense of how students read and study technical material, as well as what draws their interest to a topic and keeps it there. This knowledge has been incorporated in the writing and the features of this book.

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