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Theory of Ground Vehicles Theory of Ground Vehicles Fundamentals of Motor Vehicle Technology Car Suspension and Handling Car Care Book Hybrid and Alternative Fuel Vehicles Hot Wheels Variations Light and Heavy Vehicle Technology Auto Upkeep Aerodynamics of Road Vehicles Automotive Technology Hybrid and Alternative Fuel Vehicles Theory of Ground Vehicles Automotive Handbook O'Brien's Collecting Toy Cars & Trucks Hybrid and Alternative Fuel Vehicles Automobile Electrical and Electronic Systems Introduction to UAV Systems Code of Practice for Electric Vehicle Charging Equipment Installation Automobile Electrical and Electronic Systems, 4th Ed Automotive Technology Tire and Vehicle Dynamics Porsche Vehicle Dynamics Traffic Engineering Advanced Automotive Fault Diagnosis Global Business Motor Truck Engineering Handbook World Forum for Harmonization of Vehicle Regulations (WP.29) Light Alloys Aerodynamics of Road Vehicles Auto Upkeep Living Aboard Your RV, 4th Edition Automotive Technology Effective Physical Security Vehicle Extrication Automotive Technology: A Systems Approach Gurps Vehicles Lite Terramechanics and Off-road Vehicles Natef Correlated Task Sheets for Hybrid and Alternative Fuel Vehicles

AUTOMOTIVE TECHNOLOGY: A SYSTEMS APPROACH, 5th Edition remains the leading authority on automotive theory, service and repair procedures. The new edition has been updated to include coverage of hybrid vehicles throughout the text, new content on electronic automatic transmissions, preventive maintenance, and many other topics that reflect the most recent changes in the industry. Chapters cover the theory, diagnosis and service of all system areas for automobiles and light trucks, and the content closely adheres to the 2008 NATEF Automobile Program Standards. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. This Code of Practice provides a clear overview of EV charging equipment, as well as setting out the considerations needed prior to installation and the necessary physical and electrical installation requirements. It also details what needs to be considered when installing electric vehicle charging equipment in various different locations - such as domestic dwellings, on-street locations, and commercial and industrial premises. Key changes from the second edition include: Two completely new sections Vehicles as Energy Storage Integration with smart metering and control, automation and monitoring systems A new Annex A complete update to the new requirements in BS 7671:2018 Bringing the Code in line with revised regulations and good practice The risk assessments and checklists have also been reviewed and revised. This very well established Code of Practice, supported by all the major stakeholders in the industry, is essential reading for anyone involved in the rapid expansion of EV charging points, and those involved in maintenance, extension, modification and periodic verification of electrical installations that incorporate EV charging. Keep a Close Eye on the Details A variation between two similar cars, whether it's a different color enamel, a different wheel, interior,

base, or window can mean the difference between a car worth \$1 and one worth \$100. Covering 1989-2008, *Hot Wheels Variations - The Ultimate Guide, 4th Edition* is the largest and most comprehensive identification and price guide to variations with more than 5,500 cars listed. Collector-friendly features include: • Cars listed chronologically in release order from 1989-2002 and numerically from 2003-2008 • 3,100 identification photos arranged in numerical order, making it easy to identify vehicles whether loose or in a pack • Handy checklist making it easy for you to keep track of your growing collection Don't guess - know for sure! With *Hot Wheels Variations - The Ultimate Guide*, learn to spot the important differences and add value to your personal collection. Let the search begin!

Technology/Engineering/Automotive Engineering for advancing ground vehicle mobility A standard text and reference for both the educational and professional communities, *Theory of Ground Vehicles* gives aspiring and practicing engineers a fundamental understanding of the critical factors affecting the performance, handling, and ride essential to the development and design of ground vehicles. In view of the growing concerns over environmental impact, energy efficiency, and safety, this new Fourth Edition has been revised and expanded to address these issues and other developments in the field. Retaining the contents and format of previous editions, the Fourth Edition introduces new material to reflect recent advances in ground transportation technology, including: * Computer-aided methods for design and performance evaluation of off-road vehicles and their practical applications * Emissions and fuel economy * Hybrid electric drives and fuel cells and their operating principles * Selection of vehicle configurations for off-road operations * Road vehicle stability control * ISO 2631-1:1997 and its applications to evaluating vehicle ride characteristics As in previous editions, this book focuses on applying engineering principles to the analysis of vehicle behavior. A large number of practical examples and problems are included throughout to help readers bridge the gap between theory and practice. With its broad coverage and pedagogical aids, *Theory of Ground Vehicles, Fourth Edition* remains the text of choice for students, engineers, and researchers wishing to master and apply basic theory to solve real-world, road and off-road vehicle mobility problems. Discover success in global business today with the most strategic approach to international business topics and unique coverage not found in other books. *GLOBAL BUSINESS, 4th Edition*, is the first global business book that answers the big question, What determines the success and failure of firms around the globe? Globally renowned scholar and author Mike Peng integrates both an institution-based view and resource-based view throughout every chapter, bringing an unparalleled continuity and strategic approach to the learning process. The book combines an inviting, conversational style with the latest research and examples that reflect the most recent global developments. A wealth of business cases from Mike Peng and other respected international experts delve into how companies throughout the world have expanded globally. All-new video cases that cover every chapter's opening case and closing case, world maps that connect geography and culture to business decisions, and unique global debate sections that draw you into cutting-edge international discussions help you learn to think independently and view business challenges from a truly global perspective. With *GLOBAL BUSINESS*,

4th Edition, you view business through the eyes of a true world citizen and gain the understanding you need to become an effective manager within today's global business landscape. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Discover how to choose a quality repair facility, buy a car, handle roadside emergencies, diagnose common problems, and communicate effectively with technicians – all while saving money. The detailed presentation of fundamental aerodynamics principles that influence and improve vehicle design have made *Aerodynamics of Road Vehicles* the engineer's "source" for information. This fifth edition features updated and expanded information beyond that which was presented in previous releases. Completely new content covers lateral stability, safety and comfort, wind noise, high performance vehicles, helmets, engine cooling, and computational fluid dynamics. A proven, successful engineering design approach is presented that includes:

- Fundamentals of fluid mechanics related to vehicle aerodynamics
- Essential experimental results that are the ground rules of fluid mechanics
- Design strategies for individual experimental results
- General design solutions from combined experimental results

The aerodynamics of passenger cars, commercial vehicles, motorcycles, sports cars, and race cars is dealt with in detail, inclusive of systems, testing techniques, measuring and numerical aerodynamics methods and simulations that significantly contribute to vehicle development. *Aerodynamics of Road Vehicles* is an excellent reference tool and an indispensable source for the industry's vehicle engineers, designers, and researchers, as well as for enthusiasts, students, and those working in academia or government regulatory agencies. "This revised fourth edition of the publication, the so-called Blue Book, continues providing precise and updated information on the World Forum for Harmonization of Vehicle Regulations (WP.29) serviced by the UNECE Sustainable Transport Division: on its historical background, its administrative and legal framework with a user's guide, and the three international UN Agreements administered by the World Forum. Note: The fourth edition of the Blue Book had been published in 2019."--Publisher's description. Diagnostics, or fault finding, is a fundamental part of an automotive technician's work, and as automotive systems become increasingly complex there is a greater need for good diagnostic skills. *Advanced Automotive Fault Diagnosis* is the only book to treat automotive diagnostics as a science rather than a check-list procedure. Each chapter includes basic principles and examples of a vehicle system followed by the appropriate diagnostic techniques, complete with useful diagrams, flow charts, case studies and self-assessment questions. The book will help new students develop diagnostic skills and help experienced technicians improve even further. This new edition is fully updated to the latest technological developments. Two new chapters have been added – On-board diagnostics and Oscilloscope diagnostics – and the coverage has been matched to the latest curricula of motor vehicle qualifications, including: IMI and C&G Technical Certificates and NVQs; Level 4 diagnostic units; BTEC National and Higher National qualifications from Edexcel; International Motor Vehicle qualifications such as C&G 3905; and ASE certification in the USA. For courses in *Automotive Principles, Service, and/or Mechanics Automotive Technology: Principles, Diagnosis, and Service, 5th 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 and hybrid vehicles is included. This textbook is appropriate for senior undergraduate and first year graduate students in mechanical and automotive engineering. The contents in this book are presented at a theoretical-practical level. It explains vehicle dynamics concepts in detail, concentrating on their practical use. Related theorems and formal proofs are provided, as are real-life applications. Students, researchers and practicing engineers alike will appreciate the user-friendly presentation of a wealth of topics, most notably steering, handling, ride, and related components. This book also: Illustrates all key concepts with examples Includes exercises for each chapter Covers front, rear, and four wheel steering systems, as well as the advantages and disadvantages of different steering schemes Includes an emphasis on design throughout the text, which provides a practical, hands-on approach An updated edition of the classic reference on the dynamics of road and off-road vehicles As we enter a new millennium, the vehicle industry faces greater challenges than ever before as it strives to meet the increasing demand for safer, environmentally friendlier, more energy efficient, and lower emissions products. Theory of Ground Vehicles, Third Edition gives aspiring and practicing engineers a fundamental understanding of the critical factors affecting the performance, handling, and ride essential to the development and design of ground vehicles that meet these requirements. As in previous editions, this book focuses on applying engineering principles to the analysis of vehicle behavior. A large number of practical examples and problems are included throughout to help readers bridge the gap between theory and practice. Covering a wide range of topics concerning the dynamics of road and off-road vehicles, this Third Edition is filled with up-to-date information, including: * The Magic Formula for characterizing pneumatic tire behavior from test data for vehicle handling simulations * Computer-aided methods for performance and design evaluation of off-road vehicles, based on the author's own research * Updated data on road vehicle transmissions and operating fuel economy * Fundamentals of road vehicle stability control * Optimization of the performance of four-wheel-drive off-road vehicles and experimental substantiation, based on the author's own investigations * A new theory on skid-steering of tracked vehicles, developed by the author. Built tough enough to withstand the demands of any collector, this indispensable identification and price guide, now in the 4th edition, has been completely updated. The trusted name in collecting toy cars and trucks provides readers with over 300 manufacturers organized alphabetically, and more than 15,000 listings - some not listed anywhere else - priced in up to three grades of condition! Contains pressed steel, die-cast, slush-molded, promotional models, rubber toys, Japanese tin, and tin litho. With nearly 45,000 current

market prices for Buddy L, Dinky, Corgi, Keystone, Johnny Lightening, Marx, Auburn Rubber, Tonka, Structo, Nylint, Matchbox, Hot Wheels, Tootsie Toy, Wyandotte, and Ertl, enthusiasts are sure to find a value for every toy in their collection. The definitive book on tire mechanics by the acknowledged world expert Covers everything you need to know about pneumatic tires and their impact on vehicle performance, including mathematic modeling and its practical application Written by the acknowledged world authority on the topic and the name behind the most widely used model, Pacejka's 'Magic Formula' Updated with the latest information on new and evolving tire models to ensure you can select the right model for your needs, apply it appropriately and understand its limitations In this well-known resource, leading tire model expert Hans Pacejka explains the relationship between operational variables, vehicle variables and tire modeling, taking you on a journey through the effective modeling of complex tire and vehicle dynamics problems. Covering the latest developments to Pacejka's own industry-leading model as well as the widely-used models of other pioneers in the field, the book combines theory, guidance, discussion and insight in one comprehensive reference. While the details of individual tire models are available in technical papers published by SAE, FISITA and other automotive organizations, Tire and Vehicle Dynamics remains the only reliable collection of information on the topic and the standard go-to resource for any engineer or researcher working in the area. New edition of the definitive book on tire mechanics, by the acknowledged world authority on the topic Covers everything an automotive engineer needs to know about pneumatic tires and their impact on vehicle performance, including mathematic modelling and its practical application Most vehicle manufacturers use what is commonly known as Pacejka's 'Magic Formula', the tire model developed and presented in this book This updated edition introduces readers to the three areas of concern that car consumers typically face: learning about the major systems of a car; the basics of inspection and maintenance; and the financial aspects of owning and operating an automobile. Each section of the car is broken down into systems and subsystems to help learners digest important concepts. The common tools needed to perform car maintenance and various minor repairs are also identified. A segment on building a preventative maintenance program is included which can be tailored to car owners' needs, driving styles, and climate. Finally, coverage is devoted to the financial aspects of the car, including buying and selling, insurance considerations, and the benefits of modern day leasing. Since its first edition in the early 1980s, Living Aboard Your RV has been the bible for those who want to pick up and hit the road, covering all the essential topics from choice of RV to electronic communication and costs and banking issues. This RV market has seen a resurgence since the recession as younger families are longing for the freedom of their own hours and spaces, learning how to make a living on the road. The fourth edition will help those tempted by the road decide if RVing is the right choice. This unique book presents comprehensive and in-depth coverage of traffic engineering. KEY TOPICS It discusses all modern topics in traffic engineering, including design, construction, operation, maintenance, and system. For anyone involved in traffic studies, engineering, analysis, and control and operations. This fully updated text brings covers all topics

needed to teach a modern service technician's course on hybrid electric vehicles. *HYBRID AND ALTERNATIVE FUEL VEHICLES, 3/e* combines all essential background information, as well as up-to-date vehicle specific information on the latest makes. Now in full color throughout, this edition offers over 140 new color line drawings and photographs. It adds new coverage of the Chevrolet Volt, Tesla, and Nissan Leaf; the Buick LaCrosse mild hybrid; two-mode operation and transmission operation; high-voltage and auxiliary battery locations; the SAE J1772 electric vehicle plug; Level 1, 2 and 3 charging stations; and the latest alternative fuels. It also covers both engine performance (ASE A8 content) and advanced engine performance (ASE L1 content), enabling instructors to teach both ASE areas without requiring separate texts. *Automotive Technology: Principles, Diagnosis, and Service, Fourth Edition*, meets the needs for a comprehensive book that covers all eight areas of automotive service, plus 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. This textbook will help you learn all the skills you need to pass all Vehicle Electrical and Electronic Systems courses and qualifications. As electrical and electronic systems become increasingly more complex and fundamental to the workings of modern vehicles, understanding these systems is essential for automotive technicians. For students new to the subject, this book will help to develop this knowledge, but will also assist experienced technicians in keeping up with recent technological advances. This new edition includes information on developments in pass-through technology, multiplexing, and engine control systems. In full colour and covering the latest course specifications, this is the guide that no student enrolled on an automotive maintenance and repair course should be without. Designed to make learning easier, this book contains: Photographs, flow charts, quick reference tables, overview descriptions and step-by-step instructions. Case studies to help you put the principles covered into a real-life context. Useful margin features throughout, including definitions, key facts and 'safety first' considerations. "Fire and emergency services personnel provide more than just fire protection. Quite often they are called upon to extricate patients from vehicles (automobiles, trucks, buses, trains, etc.) that have been involved in accidents. Occasionally, these extrication incidents involve uncommon locations or situations where the vehicles involved may have entered the water or structures, or are hanging from overpasses or bridges. Rescue personnel may also have to extricate patients who have become entrapped in machinery or amusement park rides. The 3rd edition of *Principles of Vehicle Extrication* addresses Sections 6.4.1 and 6.4.2 of NFPA® 1001 (2008); Chapter 4, Chapter 5 (Sections 5.1, through 5.5), and Chapter 10 of NFPA® 1006 (2008); and Chapters 4, 8, and 12 of NFPA® 1670 (2009). The 3rd edition of *Principles of Vehicle Extrication* contains updated information on the hazards presented by extrication operations, vehicle extrication incident management, vehicle anatomy, passenger restraint systems, vehicle extrication tools and equipment, hybrid-powered vehicles, machinery extrication situations and procedures, and emergency

medical system considerations at extrication operations."--Publisher. Hardbound. The computer-aided methods presented in this book represent recent advances in the methodology for predicting and evaluating off-road vehicle performance. The mathematical models established for vehicle-terrain systems will enable the engineering practitioner to evaluate, on a rational basis, a wide range of options and to select an appropriate vehicle configuration for a given mission and environment. The models take into account all major design and operational parameters, as well as pertinent terrain characteristics. Applications of the computer-aided engineering methods to the parametric analysis of off-road vehicle design are demonstrated through examples. Effective Physical Security, Fifth Edition is a best-practices compendium that details the essential elements and latest developments in physical security protection. This new edition is completely updated, with new chapters carefully selected from the author's work that set the standard. This book contains important coverage of environmental design, security surveys, locks, lighting, and CCTV, the latest ISO standards for risk assessment and risk management, physical security planning, network systems infrastructure, and environmental design. Provides detailed coverage of physical security in an easily accessible format Presents information that should be required reading for ASIS International's Physical Security Professional (PSP) certification Incorporates expert contributors in the field of physical security, while maintaining a consistent flow and style Serves the needs of multiple audiences, as both a textbook and professional desk reference Blends theory and practice, with a specific focus on today's global business and societal environment, and the associated security, safety, and asset protection challenges Includes useful information on the various and many aids appearing in the book Features terminology, references, websites, appendices to chapters, and checklists Aerodynamics of Road Vehicles details the aerodynamics of passenger cars, commercial vehicles, sports cars, and race cars; their external flow field; as well as their internal flow field. The book, after giving an introduction to automobile aerodynamics and some fundamentals of fluid mechanics, covers topics such as the performance and aerodynamics of different kinds of vehicles, as well as test techniques for their aerodynamics. The book also covers other concepts related to automobiles such as cooling systems and ventilations for vehicles. The text is recommended for mechanical engineers and physicists in the automobile industry who would like to understand more about aerodynamics of motor vehicles and its importance on the field of road safety and automobile production. This fourth edition updates the basic truck engineering data from previous editions and introduces the latest advancements in electronic applications to truck power trains and operations, assuring optimum performance and economy with a safer and cleaner environment. Useful data from official government tests on anti-lock brakes and traction enhance this edition. Likewise, environmental concerns are addressed through the use of non-polluting vehicles using alternative fuels and electrical energy. The definitive overview of the science and metallurgy of aluminum, magnesium, titanium and beryllium alloys, this is the only book available covering the background materials science, properties, manufacturing processes and applications of these key engineering metals in a single accessible volume.

Use of these metals is now more widespread than ever, and they are routinely found in motor vehicles and aircraft. New material includes materials characteristics and applications; heat treatment properties; fabrication; microstructure/property relationships; new applications and processes. The definitive single volume overview New material on processing, characteristics and applications of these essential metals Covers the latest applications and processes in the auto and aero industries Unmanned aerial vehicles (UAVs) have been widely adopted in the military world over the last decade and the success of these military applications is increasingly driving efforts to establish unmanned aircraft in non-military roles. Introduction to UAV Systems, 4th edition provides a comprehensive introduction to all of the elements of a complete Unmanned Aircraft System (UAS). It addresses the air vehicle, mission planning and control, several types of mission payloads, data links and how they interact with mission performance, and launch and recovery concepts. This book provides enough information to encourage a student to learn more; to provide a specialist with a basic appreciation of the technical issues that drive other parts of the system and interact with their specialty; or to help a program manager understand system-level tradeoffs and know what questions to ask. Key features: Comprehensive overview of all elements of a UAS and of how they interact. Introduces the underlying concepts of key subsystems. Emphasizes system-integration issues and how they relate to subsystem design choices. Practical discussion of issues informed by lessons learned in UAV programs. Introduction to UAV Systems, 4th edition is written both for newcomers to the subject and for experienced members of the UAV community who desire a comprehensive overview at the system level. As well as being a primary text for an introductory course on UAS or a supplementary text in a course that goes into more depth in one of the individual technologies involved in a UAS, this book is a useful overview for practicing engineers, researchers, managers, and consultants interested in UAV systems. A pocket-sized technical reference designed to provide reliable data, at a practical level, for automotive engineers and mechanics. The best-selling automotive technology book for students and professionals. Revised and updated throughout to match C&G and IMI awards (4000 series) this book is the most comprehensive text for the FE market. It covers the needs of C&G 4001 and all of the underpinning knowledge required for motor vehicle engineering NVQs up to level 3. Copiously illustrated with over 1000 images, it is certain to remain a highly popular and valuable text for both students and practicing engineers. * Incomparable breadth and depth of coverage, over 1000 illustrations and Institute of the Motor Industry recommended: this is the core book for students of automotive engineering * Fully up to date with latest IMI and C&G 4000 series course requirements and provides all the underpinning knowledge required for NVQs to level 3 * New material covering latest development in electronics, alternative fuels, emissions and diesel systems This textbook will help you learn all the skills you need to pass Level 3 Vehicle Electrical and Electronic Systems courses or related modules from City and Guilds, IMI Awards and BTEC. It is also ideal for ASE, AUR and higher level qualifications. As electrical and electronic systems become increasingly more complex and fundamental to the workings of modern vehicles, understanding these systems is essential for automotive technicians. For students new to the subject, this book will help

to develop this knowledge, but will also assist experienced mechanics in keeping up with recent technological advances. This new edition includes information on developments in hybrid car technology, GPS, multiplexing, and electronic stability/vehicle dynamics control. In full colour and covering the latest course specifications, this is the guide that no student enrolled on an automotive maintenance and repair course should be without. Designed to make learning easier, this book contains: Photographs, flow charts, quick reference tables, overview descriptions and step-by-step instructions Case studies to help you put the principles covered into real-life context Useful margin features throughout, including definitions, key facts and 'safety first considerations The Pearson NATEF correlated task sheets, all written by James Halderman, are designed to provide guidelines for the student who is performing a task as specified by the National Automotive Technicians Education Foundation (NATEF). The NATEF task sheets cover all of the tasks specified by NATEF for the following areas: Engine Repair (A1) Automatic Transmissions/Transaxles (A2) Manual Drive Trains and Axles (A3) Suspension and Steering (A4) Brakes (A5) Electricity/Electronics (A6) Heating and Air Conditioning (A7) Engine Performance (A8) Each task sheets is easy-to-read and contains the following features: Designated lines for vehicle identification information Designated line for the name of the student technician Step-by-step procedure needed to be performed and space for the student o fill in the specified exact procedure for the vehicle being serviced or tested Most task sheets are illustrated to help bring the topic to life Includes a grading scale for the instructor to rate the student as to how well the task was performed A place to record the time on task. Each Pearson automotive textbook has a NATEF correlation chart in the appendix and on the Pearson website that correlates each task sheets to the 2013 NATEF tasks. Other correlation charts correlate the task sheets to: The 2008 NATEF Standards- For programs that are NATEF certified under the 2008-2011 standards. The 2012 NATEF Standards - For programs that are NATEF certified under the 2012 standards. The 2013 NATEF Standards- for programs that are NATEF certified under the 2013-2017 standards. 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. Through appendices and diagrams, Car Suspension and Handling, 4th Edition outlines the purpose and history of vehicle suspension systems, while defining the basic parameters of suspension geometry. In addition, the book delves into human sensitivity to vibration, and offers data on durability, tire

background information, steering calculations and suspension calculations. For courses in automotive fuel and emissions; engine performance; hybrid electric vehicles; automotive technology; alternative fuel systems; and emerging technologies in automotive departments of vocational and trade schools, as well as community colleges Hybrid and Alternative Fuel Vehicles, 4th Edition is the ideal text for a modern service technician's course on hybrid electric vehicles. It combines essential background information with up-to-date, vehicle-specific information on the latest makes. Presented in a full-colour format with over 60 new photos and line drawings to bring the concepts alive, plus helpful tips to guide students through the procedures they'll use on the job, the book covers the Chevrolet Volt, Tesla, and Nissan Leaf; the Buick LaCrosse mild hybrid; two-mode operation and transmission operation; high-voltage and auxiliary battery locations; the SAE J1772 electric vehicle plug; Level 1, 2 and 3 charging stations; and the latest alternative fuels. It also covers both engine performance (ASE A8 content) and advanced engine performance (ASE L1 content), enabling instructors to teach both ASE areas without requiring separate texts.

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