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Today's Technician: Manual Transmissions and Transaxles Classroom Manual and Shop Manual, Spiral bound Version
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Today's Technician: Manual Transmissions & Transaxles Classroom Manual *Automotive Power Transmission Systems* *Automotive Transmissions* *Today's Technician: Manual Transmissions and Transaxles Classroom Manual and Shop Manual* *Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles*
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A must-have book for anyone designing manual gearboxes, based on 40 years of industrial experience. Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better. Succeed in your future career and on the ASE A3 Manual Drive Train and Axles certification test with TODAY'S TECHNICIAN: MANUAL

TRANSMISSIONS & TRANSAXLES, 6e. You'll find practical, easy-to-understand coverage of a wide range of must-know topics that adhere the 2013 ASE Education Foundation AST/MAST program standards, including dual clutch systems, various limited-slip differential designs, six-speed transmissions, safe work practices, and more. Volume I covers every topic on the ASE A3 Manual Drive Train and Axles certification test, while Volume II includes job sheets that get you involved in performing hands-on service and repair tasks. In addition, detailed full-color photos show you what to expect when performing a procedure on the job. Automotive Automatic Transmission and Transaxles, published as part of the CDX Master Automotive Technician Series, provides students with an in-depth introduction to diagnosing, repairing, and rebuilding transmissions of all types. Utilizing a "strategy-based diagnostics" approach, this book helps students master technical trouble-shooting in order to address the problem correctly on the first attempt. -Outcome focused with clear objectives, assessments, and seamless coordination with task sheets -Introduces transmission design and operation, electronic controls, torque converters, gears and shafts, reaction and friction units, and manufacturer types -Equips students with tried-and-true techniques for use with complex shop problems -Combines the latest technology for computer-controlled transmissions with traditional skills for hydraulic transmissions -Filled with pictures and illustrations that aid comprehension, as well as real-world examples that put theory into practice -Offers instructors an intuitive,

methodical course structure and helpful support tools With complete coverage of this specialized topic, this book prepares students for MAST certification and the full range of transmission problems they will encounter afterward as a technician. About CDX Master Automotive Technician Series Organized around the principles of outcome-based education, CDX offers a uniquely flexible and in-depth program which aligns learning and assessments into one cohesive and adaptable learning system. Used in conjunction with CDX MAST Online, CDX prepares students for professional success with media-rich integrated solutions. The CDX Automotive MAST Series will cover all eight areas of ASE certification. Keeping pace with industry trends and professional developments nationwide, TODAY'S TECHNICIAN: AUTOMATIC TRANSMISSIONS AND TRANSAXLES CLASSROOM MANUAL AND SHOP MANUAL, Seventh Edition, combines a Classroom Manual that offers easy-to-understand, well-illustrated coverage of theory, and a Shop Manual that focuses on practical, ASE task-oriented service procedures. Written with the needs of current and aspiring technicians in mind, the book helps students master the design, construction, troubleshooting techniques, and procedures necessary for successful industry careers, including gaining hands-on practice in using scanners and oscilloscopes to develop critical thinking skills, diagnose problems, and make effective repairs. Job Sheets for the Seventh Edition have been updated to cover the latest ASE Education Foundation standards for the MLR, AST, and MAST program accreditation levels, and chapters

include up-to-date coverage of continuously variable transmissions (CVT), drivelines for front-wheel drive (FWD) and four-wheel drive (4WD) vehicles, and the latest information on today's high-tech electronic controls and automatic shifting devices. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. The light-duty vehicle fleet is expected to undergo substantial technological changes over the next several decades. New powertrain designs, alternative fuels, advanced materials and significant changes to the vehicle body are being driven by increasingly stringent fuel economy and greenhouse gas emission standards. By the end of the next decade, cars and light-duty trucks will be more fuel efficient, weigh less, emit less air pollutants, have more safety features, and will be more expensive to purchase relative to current vehicles. Though the gasoline-powered spark ignition engine will continue to be the dominant powertrain configuration even through 2030, such vehicles will be equipped with advanced technologies, materials, electronics and controls, and aerodynamics. And by 2030, the deployment of alternative methods to propel and fuel vehicles and alternative modes of transportation, including autonomous vehicles, will be well underway. What are these new technologies - how will they work, and will some technologies be more effective than others? Written to inform The United States Department of Transportation's National Highway Traffic Safety Administration (NHTSA) and Environmental Protection Agency (EPA) Corporate Average Fuel Economy (CAFE)

and greenhouse gas (GHG) emission standards, this new report from the National Research Council is a technical evaluation of costs, benefits, and implementation issues of fuel reduction technologies for next-generation light-duty vehicles. Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles estimates the cost, potential efficiency improvements, and barriers to commercial deployment of technologies that might be employed from 2020 to 2030. This report describes these promising technologies and makes recommendations for their inclusion on the list of technologies applicable for the 2017-2025 CAFE standards. Provides technical details and developments for all automotive power transmission systems

The transmission system of an automotive vehicle is the key to the dynamic performance, drivability and comfort, and fuel economy. Modern advanced transmission systems are the combination of mechanical, electrical and electronic subsystems. The development of transmission products requires the synergy of multi-disciplinary expertise in mechanical engineering, electrical engineering, and electronic and software engineering. Automotive Power Transmission Systems comprehensively covers various types of power transmission systems of ground vehicles, including conventional automobiles driven by internal combustion engines, and electric and hybrid vehicles. The book covers the technical aspects of design, analysis and control for manual transmissions, automatic transmission, CVTs, dual clutch transmissions, electric drives, and hybrid power systems. It not only presents the technical details of

key transmission components, but also covers the system integration for dynamic analysis and control. Key features: Covers conventional automobiles as well as electric and hybrid vehicles. Covers aspects of design, analysis and control. Includes the most recent developments in the field of automotive power transmission systems. The book is essential reading for researchers and practitioners in automotive, mechanical and electrical engineering.

Automotive Automatic Transmission and Transaxles, published as part of the CDX Master Automotive Technician Series, provides students with an in-depth introduction to diagnosing, repairing, and rebuilding transmissions of all types. Utilizing a “strategy-based diagnostics” approach, this book helps students master technical trouble-shooting in order to address the problem correctly on the first attempt. This book serves as a basic clutch design handbook by covering present and future clutch technologies related to passenger cars and light duty trucks. Chapters cover: History of Clutches Introduction to Modern Diaphragm Spring Clutch Basic Diaphragm Clutch Operating Principles Terminology and Definitions Clutch Operating Parameters Clutch Sizing for Manual Transmission System Engagement Quality Torsional Vibration and Tuning Capacity Testing Clutch Troubleshooting Clutch Quality Control Clutch Friction Materials Clutch Rebuilding and Remanufacturing Clutch Actuation Systems. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it’s practical DIY home-improvement tips, gadgets and digital technology, information on the

newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. Auto Repair For Dummies, 2nd Edition (9781119543619) was previously published as Auto Repair For Dummies, 2nd Edition (9780764599026). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. The top-selling auto repair guide--400,000 copies sold--now extensively reorganized and updated Forty-eight percent of U.S. households perform at least some automobile maintenance on their own, with women now accounting for one third of this \$34 billion automotive do-it-yourself market. For new or would-be do-it-yourself mechanics, this illustrated how-to guide has long been a must and now it's even better. A complete reorganization now puts relevant repair and maintenance information directly after each automotive system overview, making it much easier to find hands-on fix-it instructions. Author Deanna Sclar has updated systems and repair information throughout, eliminating discussions of carburetors and adding coverage of hybrid and alternative fuel vehicles. She's also revised schedules for tune-ups and oil changes, included driving tips that can save on maintenance and repair costs, and added new advice on troubleshooting problems and determining when to call in a professional mechanic. For anyone who wants to save money on car repairs and maintenance, this book is the place to start. Deanna Sclar (Long Beach, CA), an acclaimed auto repair expert and consumer advocate, has contributed to the Los

Angeles Times and has been interviewed on the Today show, NBC Nightly News, and other television programs. Fundamentals of Automotive Technology: Principles and Practice covers crucial material for career and technical education, secondary/post-secondary, and community college students and provides both rationales and step-by-step instructions for virtually every non-diagnosis NATEF task. Each section provides a comprehensive overview of a key topic area, with real-life problem scenarios that encourage students to develop connections between different skill and knowledge components. Customer service, safety, and math, science, and literary principles are demonstrated throughout the text to build student skill levels. Chapters are linked via cross-reference tools that support skill retention, critical thinking, and problem-solving. Students are regularly reminded that people skills are as important as technical skills in customer service fields. 'The Complete Idiot's Guide to Auto Repair Illustrated' covers everything readers need to know about their automobiles, from the tires up. Tailor-made for true novices, it shows them how to make some of the most basic repairs themselves, and teaches them enough to feel confident that they'll never be taken for a ride by a mechanic again. More than 300 easy-to-understand illustrations and a 50-page self-diagnosis guide organized for quick identification of what's wrong. New- and used-car warranty information. Step-by-step illustrated instructions on how to conduct routine maintenance. An overview of how each system (steering and suspension, cooling, electrical) works. Reflecting the

latest ASE Education Foundation standards, the fully updated Seventh Edition of TODAY'S TECHNICIAN: MANUAL TRANSMISSIONS & TRANSAXLES covers must-know topics including dual-clutch systems, limited-slip differential designs, and all-wheel drive systems, as well as essential safety concepts and major components of the transmission system and subsystems. New material throughout the text gives readers an up-to-date understanding of the latest automotive technology and key advances in the fast-changing automotive industry. The authors have revised sections on electronic controls of transmissions, transfer cases, and differentials to feature the latest reprogramming techniques today's technicians need to know. Covering both fundamental theory and practical job skills, the text includes a Classroom Manual reviewing every topic for Manual Drive Train and Axles, and a hands-on Shop Manual with full-color photo sequences and detailed job sheets, including service and repair tasks based on the latest MLR, AST, and MAST task lists. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Ideal for both novice and advanced technicians, Automatic Transmissions and Transaxles, 7/e provides a complete, state-of-the-art source on the operating principles as well as the service and repair procedures for modern automatic transmissions and transaxles. 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 features 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. "How to Rebuild and Modify High-Performance Manual Transmissions breaks down the disassembly, inspection, modification/upgrade, and rebuilding process into detailed yet easy-to-follow steps consistent with our other Workbench series books. The latest techniques and insider tips are revealed, so an enthusiast can quickly perform a tear-down, identify worn parts, select the best components, and successfully assemble a high-performance transmission. Transmission expert and designer Paul Cangialosi shares his proven rebuilding methods, insight, and 27 years of knowledge in the transmission industry. He guides you through the rebuilding process for most major high-performance transmissions, including BorgWarner T10 and super T10, GM/Muncie, Ford Toploader, and Tremec T5. This new edition also contains a complete step-by-step rebuild of the Chrysler A833 transmission. A user's manual for our everyday world! "Whether a curious layperson, a

trained physicist, or a beginning physics student, most everyone will find this book an interesting and enlightening read and will go away comforted in that the world is not so strange and inexplicable after all." —From the Foreword by Carl Wieman, Nobel Laureate in Physics 2001, and CASE/Carnegie US University Professor of the Year 2004

*If you didn't know better, you might think the world was filled with magic—from the household appliances that make our lives easier to the CDs and DVDs that fill our world with sounds and images. Even a simple light bulb can seem mysterious when you stop to think about it. Now in *How Everything Works*, Louis Bloomfield explains the physics behind the ordinary objects and natural phenomena all around us, and unravels the mysteries of how things work. Inside, you'll find easy-to-understand answers to scores of fascinating questions, including: How do microwave ovens cook food, and why does metal sometimes cause sparks in a microwave? How does an iPod use numbers to represent music? How do CDs and DVDs use light to convey information, and why are they so colorful? How can a CT or MRI image show a cross-sectional view of a person without actually entering the body? Why do golf balls have dimples? How does a pitcher make a curveball curve and knuckleball jitter about in an erratic manner? Why is the sun red at sunrise and sunset? How does a fluorescent lamp produce visible light? You don't need a science or engineering background to understand *How Everything Works*, all you need is an active curiosity about the extraordinary world all around you. This book provides step-by-step instructions for*

how to modify Chrysler's 904 Torqueflite automatic transmission for drag racing, road racing, and circle racing. Topics include theory of operation, transbrakes/valve bodies, adapters, disassembly, modifications, assembly, adjustments, installation, high horsepower application, and torque converters. Gear up for success—in the classroom and shop, in your future career —with TODAY'S TECHNICIAN: MANUAL TRANSMISSIONS & TRANSAXLES, Seventh Edition. This proven, practical guide includes easy-to-understand information on a wide range of must-know topics, including transmission system and subsystem components, shop safety basics, dual-clutch systems, limited-slip differential designs, all-wheel drive systems, and six-speed transmissions. To help you master essential, the Classroom Manual covers every topic for Manual Drive Train and Axles. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Succeed in the course, your future career, and the ASE A3 Manual Drive Train and Axles certification test with TODAY'S TECHNICIAN: MANUAL TRANSMISSIONS & TRANSAXLES, 6e. You'll find practical, easy-to-understand coverage of a wide range of must-know topics that adhere the 2013 ASE Education Foundation AST/MAST program standards, including dual clutch systems, various limited-slip differential designs, six-speed transmissions, safe work practices, and more. Volume I, the Classroom Manual, covers every topic on the ASE A3 Manual Drive Train and Axles certification test, while Volume II, the Shop Manual,

includes job sheets that get you involved in performing hands-on service and repair tasks. In addition, detailed full-color photos show you what to expect when performing a procedure on the job. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. This book gives a full account of the development process for automotive transmissions. Main topics: - Overview of the traffic – vehicle – transmission system - Mediating the power flow in vehicles - Selecting the ratios - Vehicle transmission systems - basic design principles - Typical designs of vehicle transmissions - Layout and design of important components, e.g. gearshifting mechanisms, moving-off elements, pumps, retarders - Transmission control units - Product development process, Manufacturing technology of vehicle transmissions, Reliability and testing The book covers manual, automated manual and automatic transmissions as well as continuously variable transmissions and hybrid drives for passenger cars and commercial vehicles. Furthermore, final drives, power take-offs and transfer gearboxes for 4-WD-vehicles are considered. Since the release of the first edition in 1999 there have been a lot of changes in the field of vehicles and transmissions. About 40% of the second edition's content is new or revised with new data. Notebook Planner Gear Shift Knob 1 2 3 4 County Prison Manual Transmission. This Notebook Planner Gear Shift Knob 1 2 3 4 County Prison Manual Transmission is perfect for high school and college students, professionals and writers. This Notebook Planner Gear Shift Knob 1 2 3 4 County Prison Manual Transmission

for your sister, family, friends, girl, girlfriend, your mother, children, boy give this notebook planner as a great present for birthday, thanksgiving, anniversary, christmas, graduation. Electric vehicles (EVs) are a novel idea in the automobile sector. While some manufacturers have built their whole lineup of electric automobiles to be environmentally friendly, others provide hybrids that can run on either electricity or gasoline. The Ford Focus Electric, Nissan Leaf, Tesla Model S, and Chevrolet Volt are just a few examples of electric vehicles that may help you save money and reduce your impact on the environment. Pollution and greenhouse gases are threats that we face because of the large amounts of carbon emissions released into the environment by automobiles. One of the best things we can do for the world we live in is to buy an electric automobile. There are financial incentives for becoming green, and one of them is purchasing an electric vehicle. The potential increase in the car's price is outweighed by the benefits. When weighing the pros and drawbacks of buying an EV, there are still factors to think about. Electric vehicles are powered by onboard rechargeable batteries. Not only do these batteries keep the automobile running, but they also keep the lights and wipers operational. The battery capacity of electric vehicles is typically higher than that of conventional gasoline vehicles. Batteries of this kind are commonly used to kickstart a gasoline motor. The only real difference is that electric cars utilize a greater quantity of them to power the motor. Notebook Planner Real Cars Don't Shift Themselves Manual Transmission. This Notebook

Planner Real Cars Don t Shift Themselves Manual Transmission has many critical metrics in becoming the best you. This Notebook Planner Real Cars Don t Shift Themselves Manual Transmission is perfect for your boy, your mother, girl, family, sister, children, friends, girlfriend . This notebook makes a great gift for any anniversary, christmas, thanksgiving, graduation, birthday. All eight of the NATEF Job Sheets manuals have been thoughtfully designed to assist users gain valuable job preparedness skills and master specific diagnostic and repair procedures required for success as a professional automotive technician. Ideal for use either as a stand-alone item or with any comprehensive or topic-specific automotive text, the entire series is aligned with the 2013 NATEF tasks and consists of individual books for each of the following areas: Engine Repair, Automatic Transmissions/Transaxles, Manual Drive Trains and Axles, Suspension and Steering, Brakes, Electricity/Electronics, Heating and Air Conditioning, and Engine Performance. Central to each manual are well-designed and easy-to-read job sheets, each of which contains specific performance-based objectives, lists of required tools and materials, safety precautions, plus step-by-step procedures to lead users to completion of shop activities. Also, each job sheet references all applicable NATEF Standards. As they work through each task, users are encouraged to conduct tests, record measurements, make observations, and employ critical-thinking skills in order to draw conclusions. Space is included for users to make notes concerning problems encountered while

working, and for instructors to add comments and/or grades. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. Featuring many new additions and revisions, the fully updated Sixth Edition of AUTOMOTIVE SERVICE: INSPECTION, MAINTENANCE, REPAIR is the ideal resource to help learners develop the knowledge and skills they need to succeed in a range of automotive careers. This best-selling guide covers all eight major areas of automotive technology, combining clear explanations and detailed, high-quality illustrations to help readers master theory related to vehicle systems operations, plus step-by-step instructions for hands-on troubleshooting and repair procedures. Reviewed by teachers and industry experts for technical accuracy, and aligned to the latest ASE Education Foundation requirements, the new edition is perfect for learners enrolled in programs accredited by the ASE Education Foundation, as well as individuals who want to develop critical-thinking skills for career success.

Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. With the new C6 on the market, C5's are becoming more affordable and will be modified in greater numbers by style- and performance-minded owners.

Corvettes in general, have always been ideal for customizing and performance upgrades and the C5 is no exception. To date, C5 "how-to" information has been only available in enthusiast magazines. This book, a first-of-its-kind, features a detailed presentation on how to customize a C5's appearance with custom bodywork and alterations. It also walks C5 owners through a variety of performance modifications and shows how to efficiently execute several maintenance projects. Although not quite the stout heavy-duty performer as its big brother, the Turbo 400, the Turbo 350 transmission is a fine, durable, capable, and when modified, stout performer in its own right. Millions of GM cars and trucks have been built with Turbo 350 automatic transmissions. There always comes a time when the old transmission shows signs of wear. At some point, even the best transmissions need to be rebuilt. In GM Turbo 350 Transmissions: How to Rebuild & Modify, respected automotive technical author Cliff Ruggles guides you through the complex rebuild procedure of GM's popular rear-wheel-drive automatic transmission. With his proven style, Ruggles goes through the step-by-step rebuild and performance upgrade procedures in a series of full-color photos. He includes instruction on removal and installation, tear-down procedures, parts inspection and replacement, as well as performance mods and shift kit installation. Time-saving tips are part of every buildup as well. Automatic transmissions are a mystery to most. Even if you end up deciding to have a professional take care of your transmission repair and performance needs, the information

contained in this book is crucial to understanding how the power gets from the engine to the road. Add a copy of *GM Turbo 350: How to Rebuild & Modify* to your automotive library today. **ABOUT THE BOOK** Buying a car involves hard work, time, discipline, and learning as much as possible. Preparing yourself properly is the key to any negotiation, whether in business or while buying a car. The more facts you have, the more informed a customer you become. Information gives you the ability to carry on an intelligent conversation, ask pertinent questions, and determine the legitimacy of the answers you receive. Knowledge protects you, your money, and your buying decision. **MEET THE AUTHOR** The Hyperink Team works hard to bring you high-quality, engaging, fun content. If ever you have any questions about our products, or suggestions for how we can make them better, please don't hesitate to contact us! Happy reading! **EXCERPT FROM THE BOOK** Be certain to have a qualified and trained professional run a vehicle history summary report for you. This is especially true when buying a car from an independent seller such as estate sales and any number of auctions, where you do not know the previous owner. Many online companies perform this service for a minimal fee, such as the online site found at AutoCheck.com. These reports include a title check, odometer check and highlight any negative areas you need to concern yourself with. If you feel comfortable enough to understand the information given, this may be your best route. If you feel insecure with your automotive knowledge in understanding reports, your best bet may be to work with a

qualified professional. Unless you know and trust the person who you are purchasing the car from, like a personal friend or family member, you can save a ton of money on your used car by purchasing from a car dealership. Many dealerships perform a vehicle history summary as part of the sale and go over these facts in detail with you so you have a full understanding about your potential purchase. The first section of a Vehicle History Summary will give you a report summary of the car's history in general terms. Other sections include the title and problem check, odometer check, a use and event check plus a final summary. The final summary, according to Auto Check.com, "lists events such as vehicle title registrations, title renewals, emissions test results and reported odometer readings. This section would also highlight any reported problems." Buy a copy to continue reading! An account of scientific laws that vindicates the status of psychological laws and shows natural laws to be compatible with free will. In *Laws, Mind, and Free Will*, Steven Horst addresses the apparent dissonance between the picture of the natural world that arises from the sciences and our understanding of ourselves as agents who think and act. If the mind and the world are entirely governed by natural laws, there seems to be no room left for free will to operate. Moreover, although the laws of physical science are clear and verifiable, the sciences of the mind seem to yield only rough generalizations rather than universal laws of nature. Horst argues that these two familiar problems in philosophy--the apparent tension between free will and natural law and the absence of "strict" laws in the sciences

of the mind--are artifacts of a particular philosophical thesis about the nature of laws: that laws make claims about how objects actually behave. Horst argues against this Empiricist orthodoxy and proposes an alternative account of laws--an account rooted in a cognitivist approach to philosophy of science. Horst argues that once we abandon the Empiricist misunderstandings of the nature of laws there is no contrast between "strict" laws and generalizations about the mind ("ceteris paribus" laws, laws hedged by the caveat "other things being equal"), and that a commitment to laws is compatible with a commitment to the existence of free will. Horst's alternative account, which he calls "cognitive Pluralism," vindicates the truth of psychological laws and resolves the tension between human freedom and the sciences.

Mechanics, also known as automotive service technicians, make vital contributions to their communities; their work on cars and other vehicles helps to keep streets safe and limit emissions. In this resource, readers will find everything they need to know about becoming a mechanic: what the job involves, what skills are needed, how to prepare, where to find training and job openings, and the future outlook for men and women in the field. Being a mechanic is an exciting career option for teens who enjoy technology and working with their hands.

Учебное пособие разработано с целью углубления базовых языковых знаний, совершенствования базовых языковых навыков учащихся, а также формирования профессиональных иноязычных знаний, умений, навыков. Включает в себя тексты, диалоги профессиональной направленности,

упражнения и задания, двуязычный словарь профессиональных терминов. Содержащийся материал позволяет учащимся также расширить свой профессиональный кругозор, осознать ценность иностранного языка как средства познания и общения в профессиональной деятельности. Предназначено для учащихся учреждений, реализующих образовательные программы профессионально-технического образования по специальности «Эксплуатация и ремонт автомобилей». Компакт-диск прилагается только к печатному изданию. New from today's leading automotive education publisher, each of our eight NATEF (National Automotive Technicians Education Foundation) Standards Job Sheets workbooks has been thoughtfully designed to assist users in gaining valuable job preparedness skills and mastering specific technical competencies required for success as a professional automotive technician. Ideal for use as a stand-alone item, or with any comprehensive or topic-specific automotive text, the entire series is based on current NATEF standards and consists of individual books for each of the following areas: Engine Repair, Automatic Transmissions/Transaxles, Manual Drive Trains and Axles, Suspension and Steering, Brakes, Electricity/Electronics, Heating and Air Conditioning, and Engine Performance. Central to each manual are well-designed and easy-to-read job sheets, each of which contains specific, performance-based objectives, lists of required tools and materials, safety precautions, plus step-by-step procedures to lead users to completion of shop activities. As they work through each

task, users are encouraged to conduct tests, record measurements, make observations, and employ critical-thinking skills in order to draw conclusions. Space for users to make notes concerning problems encountered while working, as well as space for instructors to add comments and/or grades, is also included. This resource explains how to rebuild and modify transmissions from both rear- and front-wheel-drive cars. It explains the principles behind the workings of all manual transmissions, and helps readers understand what they need to do and know to rebuild their own transmissions. Includes how to determine what parts to replace; how and why to replace certain seals, spacers, springs, forks, and other parts; and where to find (and how to measure) the specifications for each particular transmission.

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