

Automatic Transmissions Transaxles 4th Edition

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Automatic Transmissions and Transaxles, 4th Edition

Description For undergraduate level courses in Automatic Transmissions Theory or Service. Ideal for both novice and advanced technicians, this text is correlated to NATEF and ASE and covers the operating principles as well as the service and repair procedures for modern automatic transmissions and transaxles.

Automatic Transmissions & Transaxles, 4th Edition—Pearson

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Automatic Transmissions and Transaxles, 4th Edition Authors: Chris Johanson and James E. Duffy Automatic Transmissions and Transaxles spans design, construction, operation, diagnosis, service, and repair of these major components. Both hydraulic and electronic transmission controls are detailed.

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Automatic Transmissions and Transaxles 4th edition—

This comprehensive, revised resource continues its tradition of providing practicing technicians and students an up-to-date and comprehensive guide to automatic transmission/transaxle powertrain systems. Fundamentals of operation, diagnosis procedures, and service practices develop from the basics to an in-depth and comprehensive level. The detailed presentation of this in-depth source covers ...

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automatic transmissions and transaxles 4th edition

Ideal for both novice and advanced technicians, Automatic Transmissions and Transaxles, Fifth Edition, 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 ...

Automatic Transmissions and Transaxles covers the design, construction, operation, diagnosis, service, and repair of major automatic transmission and transaxle components. Both hydraulic and electronic transmission controls are detailed, with extensive coverage of electronic control systems. The use of the latest diagnostic equipment to troubleshoot electronic transmission and transaxle control systems is emphasized. This text is correlated to the Automatic Transmission and Transaxle section of the ASE Education Foundation Task List and is a valuable resource for those preparing for ASE Certification Test A2, Automatic Transmission/Transaxle.

Covers the design, construction, operation, diagnosis, service, and repair of automatic transmissions and transaxles.

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.

Manual Drive Trains and Axles details the theory, operation, diagnosis, and service of modern drive train components. It includes information on the latest clutches, manual transmissions and transaxles, solid and independent rear axle assemblies, drive shafts and drive axles, U-joints, and CV joints. Basic drive train components, such as gears, bearings, and seals, are identified and explained. The text also includes detailed explanations of electronically controlled systems. Scan tool use and code retrieval to aid in diagnosis are covered. This is a valuable resource to those preparing for ASE Certification Test A3, Manual Drive Train & Axles. The text is correlated to the Manual Drive Train and Axles section of the NATEF Task List. Usage of drive train tools and service equipment, including micrometers and calipers, is detailed. A comprehensive chapter on noise-, vibration-, and harshness-related problems is included.

Keeping pace with industry trends and needs across the country, TODAY'S TECHNICIAN: AUTOMATIC TRANSMISSIONS AND TRANSAXLES, 6e consists of a Classroom Manual that provides easy-to-understand, well-illustrated coverage of theory and a Shop Manual that focuses on practical, NATEF task-oriented service procedures. Taking a technician-oriented focus, the book helps students master the design, construction, troubleshooting techniques, and procedures necessary for industry careers and provides hands-on practice in using scanners and oscilloscopes to help students develop critical thinking skills, diagnose problems, and make effective repairs. The Sixth Edition offers up-to-date coverage of continuously variable transmissions (CVT), drivelines for front-wheel drive (FWD) and four-wheel drive (4WD) vehicles, and provides 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.

Automatic Transmissions and Transaxles spans design, construction, operation, diagnosis, service, and repair of these major components. Both hydraulic and electronic transmission controls are detailed. The use of the latest diagnostic equipment is emphasized.

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.

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This book presents essential information on systems and interactions in automotive transmission technology and outlines the methodologies used to analyze and develop transmission concepts and designs. Functions of and interactions between components and subassemblies of transmissions are introduced, providing a basis for designing transmission systems and for determining their potentials and properties in vehicle-specific applications: passenger cars, trucks, buses, tractors and motorcycles. With these fundamentals the presentation provides universal resources for both state-of-the-art and future transmission technologies, including systems for electric and hybrid electric vehicles.

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