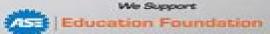


Modern Automotive Technology



James E. Duffy



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and Light Repair James E. Duffy, 2019-05 Modern Automotive Technology for Maintenance and Light Repair is an easy to understand up to date textbook detailing the construction and operation of automobiles and light trucks It has been designed to help prepare aspiring technicians for exciting and productive careers in automobile technology It also provides the information needed to prepare for the ASE Maintenance and Light Repair certification test No longer can the untrained person effectively service and repair modern vehicles As technology has evolved even the most basic automotive systems have become increasingly complex Multiple on board computers are now used to monitor and control the engine transmission suspension brakes emission controls and other vital vehicle systems As the demand has grown for technicians who can service and repair these increasingly sophisticated automotive systems so has the need for a learning solution that prepares students for entry level employment in this exciting field Modern Automotive Technology for Maintenance and Light Repair will give you the tools needed to begin your career in the challenging and ever changing world of automotive Modern Automotive Technology Chris Johanson, 2008-12-18 The Modern Automotive Technology Shop Manual contains 178 jobs that are grouped into 48 projects Each project contains the jobs required to diagnose and service a specific automotive system or component providing initial training for employment as an entry level automobile technician This comprehensive product offers complete coverage of all of the priority one P 1 tasks and many of the priority two P 2 and priority three P 3 tasks specified in the 2008 NATEF Task List making it ideal for performance based instruction Full color is used throughout this manual to improve the educational value of each photograph and illustration The NATEF Standards Job Modern Automotive Technology Shop Manual Chris Sheets are correlated to the 2008 NATEF Task List Johanson, 2013-09-06 The Modern Automotive Technology Shop Manual NATEF Standards Job Sheets for Performance Based Learning is divided into eight areas corresponding to the eight ASE certification areas and the eight areas of the NATEF Task List Each area of the manual is further subdivided into a number of projects or collections of closely related jobs The eight areas of the manual the projects and jobs they contain are color coded to make it easy to locate specific content in the manual The projects in this manual include a brief introduction about the type of service being performed a list of the jobs included in the project and a tolls and materials list for the jobs The jobs in this manual are designed to be accomplished in one or two lab sessions Check boxes are provided in the left hand column of the job so the student can mark off tasks as they are performed Blanks are provided for recording service related information In addition three types of special notices appear throughout the jobs in this manual These notices point out special information or safety considerations for the task being performed They are color coded according to the type of information being provided Modern Automotive Technology Rolf Gscheidle,2006 Modern Automotive Technology James E Duffy, 2002-03-01 This exciting addition to the Modern Automotive Technology teaching package combines the entire contents of the Teacher's Resource Binder and the GW Test Creation Software in a single easy to use CD ROM With the Instructor's Resource CD you will have instant access to literally

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