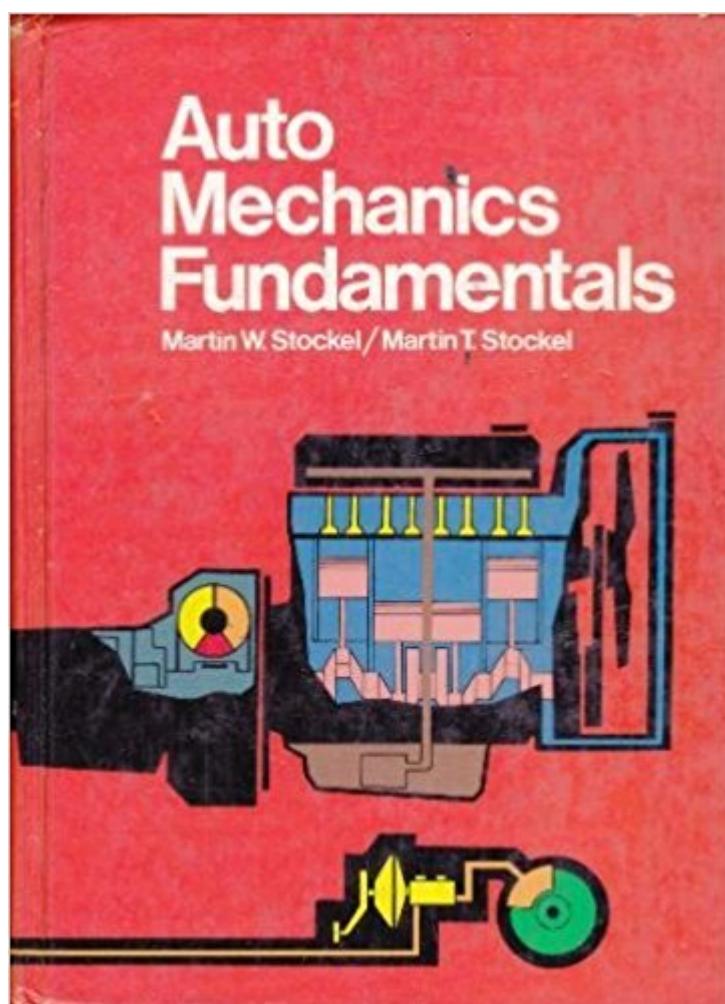


The book was found

Auto Mechanics Fundamentals: How And Why Of The Design, Construction, And Operation Of Automotive Units



Synopsis

Auto Mechanics Fundamentals: How and Why of the Design, Construction, and Operation of Automotive Units.

Book Information

Hardcover: 606 pages

Publisher: Goodheart-Willcox Pub; 2 Sub edition (May 1990)

Language: English

ISBN-10: 0870067702

ISBN-13: 978-0870067709

Product Dimensions: 1.5 x 9 x 11.5 inches

Shipping Weight: 2.8 pounds

Average Customer Review: 4.4 out of 5 stars 21 customer reviews

Best Sellers Rank: #831,487 in Books (See Top 100 in Books) #70 in Books > Engineering & Transportation > Engineering > Chemical > Unit Operations & Transport Phenomena #88 in Books > Engineering & Transportation > Automotive > Repair & Maintenance > Vehicle Design & Construction #288 in Books > Engineering & Transportation > Automotive > Racing

Customer Reviews

Auto Mechanics Fundamentals: How and Why of the Design, Construction, and Operation of Automotive Units.

nice old book

This should be a must read for anyone working on 60's vehicles. Very informative and easy to understand. This book has applies directly the level of technology associated with vehicles of the 60's and early 70's

Albeit dated, this is so thorough and well-written - it's easy to understand. I recommend this to anyone who wants to learn about auto mechanics.

Great book for anybody interested in auto mechanics. A true 'fundamentals' book. This is written in easy to understand language which does a very good job of teaching you the whys and hows of the inner workings of various automotive systems. All accompanied by many easy to understand

technical illustrations.

informative

A good "starter" guide for homeschooled kids that show an interest in mechanics.

Great book to start learning mechanics. I used this as a teen and went on to become a journeyman light and heavy duty mechanic in Canada. I bought this book for my son.

good quality

[Download to continue reading...](#)

Auto Mechanics Fundamentals: How and Why of the Design, Construction, and Operation of Automotive Units Plastic Injection Molding: Mold Design and Construction Fundamentals (Fundamentals of Injection Molding) (2673) (Fundamentals of injection molding series) Composite Structures & Construction: Modern Methods In Wet Lay-up & Prepreg Construction for Aerospace / Automotive / Marine Applications (DIY Home Workshop Book 2) Wind Power Plants: Fundamentals, Design, Construction and Operation 2012 Wood Design Package - including the National Design Specification® for Wood Construction (NDS®) & NDS Supplement: Design Values for Wood Construction (4 volumes set) Automotive Heating and Air Conditioning (7th Edition) (Automotive Systems Books) Automotive Engines: Theory and Servicing (9th Edition) (Automotive Systems Books) Automotive Electricity and Electronics (5th Edition) (Automotive Systems Books) Automotive Fuel and Emissions Control Systems (4th Edition) (Automotive Systems Books) ASE Technician Test Preparation Automotive Maintenance and Light Repair (G1) (Delmar ASE Test Preparation: Automotive Technician Certification) Automotive Chassis Systems (7th Edition) (Automotive Systems Books) Introduction to Automotive Service (Automotive Comprehensive Books) The \$100,000 Auto Injury Settlement Kit: How to Win the Highest Auto Insurance Settlement for Your Personal Injuries, With or Without an Attorney (California Edition) American Auto Trail-Illinois' U.S. Highway 50 (American Auto Trails) Construction Contract Dispute and Claim Handbook, Introduction, and Division 01: A Primer on the Nature of Construction Contract Disputes for Attorneys, ... (Construction Contract Dispute Handbook) 2016 National Construction Estimator (National Construction Estimator) (National Construction Estimator (W/CD)) Fluid Mechanics (In SI Units) The Food and Heat Producing Solar Greenhouse: Design, Construction, and Operation Rolls-Royce Merlin Manual - 1933-50 (all engine models): An insight into the design, construction,

operation and maintenance of the legendary World War 2 aero engine (Owners' Workshop Manual)

RMS Queen Mary 2 Manual: An insight into the design, construction and operation of the world's largest ocean liner

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)