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This invaluable handbook on the structural design and science behind the race car chassis includes sections on

materials and structures, structural loads, a brief overview of suspension and chassis design, multi-tube and space frame chassis, joining ferrous metals, stressed skin construction, and joining light alloys. Tired of the wimpy 3, 5, and 7 horsepower gains offered by most bolt-on performance parts? It's time to get inside your engine and hunt down some bigger gains. Headers, exhausts, and intakes are great, but your engine can only breathe as well as the cylinder head and camshafts allow. Whether you're running all motor, nitrous injected, or boosted, your stock head and cams are holding you back. To date all the available hard-core information on cylinder heads and camshafts has been biased towards pushrod V-8s. Not any more. Author Aaron Bonk takes an in-depth look at cylinder heads, tackling technical aspects like port volume, airflow velocity, and combustion chamber shape, to help you make the most horsepower and torque with your combination. He also

demystifies camshaft science, including lift and duration and their affect on your powerband. You'll also learn to modify your head and choose the right cams if you're running a supercharger, turbo, or nitrous. Aaron met with some of the industry's most respected engine builders to get the inside info for engine-specific chapters on Honda, Toyota, Mazda, Nissan, Dodge, Ford, and GM 4-cylinder heads and cams. He uses over 300 color photos to illustrate his points. Bonk has contributed to Sport Compact Car and Honda Tuner magazines, and has recently been named the technical editor of Turbo& High-Tech Performance magazine. A step-by-step guide to rebuilding, restoring, and modifying the famous Mopar 'Six-Pack' engines that appeared in all of Chrysler's muscle cars from 1969 through 1971, as well as the late- model small-blocks and crate performance motors currently offered by Chrysler. Since its introduction, the Skyline GT-R has been the undeniable king

of the tuner CAR world. This book explains why. Along with an overview of Skylines since their debut in 1957, Author Alex Gorodji gives in-depth reviews of the last four generations of GT-Rs, including the new-for-2008 V35 - the first iteration of the car to be sold in the U.S. Paying special attention to technical aspects such as the all-wheel steering and drive systems, the chassis, and the legendary six-cylinder twin-turbocharged engine, his work explains the GT-R to those who already admire the car, and to those who wonder what the excitement is all about. A compilation of 50 performance articles from the editors of Super Chevy, Chevy High Performance, and GM High-Tech Performance magazines on how to build maximum power and performance on the Chevy LS family of small-block engines. A complete owner's guide for owners and enthusiasts of Toyota's MR2, one of the most successful mid-engined sports cars ever built. Includes: History, sales and model year

details; OEM Maintenance and Repairs; Chassis, Brake & Suspension Upgrades; Engine Bolt-On Modifications; Racing Your MR2; Safety; and ?staged? combinations to build MR2s for any high-performance use, from mild street to autocrossing and road racing. The Datsun 240Z inspired a generation of enthusiasts, outselling and outperforming almost all of its contemporaries. This book covers the full story of the Datsun sports cars, from the Fairlady roadsters through to the final 280ZX production model, illustrated throughout with contemporary material. Since the late 1980s Japanese motor manufacturers have been producing a line of high-performance cars that has found a ready market around the world. The combination of their abilities on the road, their traditional Japanese build quality and their reasonable pricing has captivated enthusiasts. Yet there has never been a single source in which to read and find out about these giants of the

motoring world. Now, this exciting book profiles all Japan's greatest performance models, detailing their history, technical make-up and potential for speed. Each car is also rated for its desirability, tuneability and availability. At last, here is a book that fills a yawning gap: a reliable source of information about all the most significant and fascinating Japanese performance cars, many of which have never been written about in English before. 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. FIELD & STREAM, America's largest outdoor sports magazine, celebrates the outdoor experience with great stories, compelling photography, and sound advice while honoring the traditions hunters and

fishermen have passed down for generations. A guide of more than 35 complete engine buildups offering a wide variety of performance levels for several generations of Ford V8 engine families. This book is a continuation of the series Kas has written on Triumph cars. Kas is accepting pre-orders now, and expects to ship by approximately November 25, 2010. This is a full size 8.5" X 11" book with 252 pages and over 500 photos. It covers stories on Triumph cars from Australia with a 290 bhp TR-2, and in Germany, a lap in a TR-6 on the Nuerburgring F-1 track, to Canada where a TR-3 body is fit to a TR-6 chassis. There are lots of other fix-it stuff, articles and stories. A big section is devoted to the building of a GT-6 racer from scratch. Choosing the best of 3 junkers, the racer is built up over the period of the past twenty months and covered in detail, from suspension, drive line, body additions and fixing, making lexan windows, to the engine dyno run. Detail views of the engine building and

preparation which produced 204 bhp at 8000 rpm may help you build any engine. Fourteen chapters deal with the construction in photos and text. Roll cage building , painting, chassis work, engine building all done right in the home garage of Chuck Gee, 2007 winner of the Kastner Cup in his top notch 1500 Spitfire. So you can enjoy more of the detail of the photos, most in color, a DVD comes with each book. There are many photos on this DVD that there was not enough room to put in the book. Put the DVD in your computer, view and enlarge! A comprehensive guide to modifying the D, B and H series Honda and Acura engines. Since 1973, TEXAS MONTHLY has chronicled life in contemporary Texas, reporting on vital issues such as politics, the environment, industry, and education. As a leisure guide, TEXAS MONTHLY continues to be the indispensable authority on the Texas scene, covering music, the arts, travel, restaurants, museums, and cultural events

with its insightful recommendations. This is a comprehensive guide to modifying the 1991 - 2006 Nissan Sentra, NX, and 200sx and Infiniti G20 for street and racing performance. It includes sections on models and engines, engine theory, bolt-on performance components, cylinder heads and bottom end modifications, forced induction, engine swaps, brakes, suspension, wheels and tires, cosmetic and aerodynamics, and safety. Steers buyers through the the confusion and anxiety of new and used vehicle purchases like no other car-and-truck book on the market. "Dr. Phil," along with George Iny and the Editors of the Automobile Protection Association, pull no punches. This indispensable guide to high performance and OEM automotive electrical systems covers electrical theory, wiring techniques and equipment, custom wiring harnesses for racing, hot rods and restorations, pre-made wiring harnesses, special electrical systems (navigational, audio,

video), troubleshooting common electrical problems, dashboards and instrument, and trailer wiring. Nissan Z is the officially licensed 50th anniversary history of Nissan's legendary Z family of sports cars. An ultimate inside look at one of 2003's hottest new cars, the Nissan 350Z. Featuring the brilliant text and photography of John Lamm, this book is written in cooperation with the Nissan Corporation, which has pledged full access to archives, design drawings, mockups, and key players within the company. With its reasonable price, high power, and gorgeous looks, Nissan has hit the bull's eye and created a car that is sure to be revered by a legion of fans. This indispensable guide provides high performance tips and projects to transform the very popular Ford F-150 pickup into a sporty street truck. Contains color photographs that provide multiple views of exotic, powerful, and expensive cars built by twenty-seven manufacturers, each with a brief description, a look under

the hood, a list of milestones, and specifications. A fully illustrated step-by-step guide to rebuilding big-block Chevys for better-than-stock performance. For millions of Chevy car and truck owners, this is the best and most complete engine rebuilding guide, including informative sections on: Casting numbers and parts ID ? Disassembly ? Cleaning and inspection ? Cylinder block and bottom-end reconditioning ? Cylinder head reconditioning ? Engine specs and clearances ? Step-by-step engine reassembly ? Torque values ? OEM part numbers This is a revised and updated edition of one of the bestselling paint handbooks in the industry. It includes current information on HVLP paint guns and equipment and waterborne paint technology. It also has sections on hammer and dolly, paintless dent removal, patching panels, spray guns and compressors, paint prep, shooting paint, color sanding, plastic bumper repair, and custom paint tips and tricks. This e-book details

the most interesting and important characteristics of the automobiles, car maintenance, styling features, car body style, the standard classification of the cars, an history of the automobiles, introduction in the automotive industry, and the traffic code, rules and signs. An automobile, usually called a car (an old word for carriage) or a truck, is a wheeled vehicle that carries its own engine. Older terms include horseless carriage and motor car, with "motor" referring to what is now usually called the engine. It has seats for the driver and, almost without exception, for at least one passenger. The automobile was hailed as an environmental improvement over horses when it was first introduced. Before its introduction, in New York City, over 10,000 tons of manure had to be removed from the streets daily. However, in 2006 the automobile is one of the primary sources of worldwide air pollution and cause of substantial noise and health effects. 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. Today's restorer has a wealth of resources available that didn't exist just a few years ago. It is no longer necessary or feasible to perform every step of a ground-up restoration yourself (unless you truly want to). Knowing how to properly plan, organize and execute a restoration can save both time and money, and help ensure that you'll end up with exactly the car or truck you envisioned. The ultimate performance guide to the rotary engines built by Mazda from 1978 to the present. Includes: Engine history and identification ? Rotary engine fundamentals ? Component selection and modifications ? Housings and porting ? Rotors, seals, and internals ? Intake and fuel systems ? Exhaust

Systems ? Engine management and ignition ? Oil and lubrication systems ? Forced induction ? Nitrous, water and alcohol injection Some 35 years ago Datsun (now Nissan) introduced the 1970 Datsun 240Z sports car, emphatically disproving the perception that Japanese automakers could only produce economy cars. Designed specifically to appeal to the American market, the Z car has enjoyed long-term popularity with its sporty styling and impressive performance. Z car fans are loyal and numerous. Over 1.4 million Z cars have been sold worldwide, including 1 million-plus in the U.S. The five generations of Z cars include the latest version, the 350Z introduced in 2003, which has refueled interest in Z cars. This book will thoroughly cover the history of this breakthrough Japanese sports car, and will include official Datsun/Nissan photography and memorabilia such as advertising and international marketing materials. A collection of technical articles from

"Lowrider" magazine that provide information on a variety of topics related to lowriders, including engine modifications, detailing, custom interior modifications, and choosing proper tires and wheels. This is a compilation of more than 50 restoration and maintenance projects for Mustangs built from 1964 through 1973, the most popular collectible Mustangs. Includes how-to projects on engine and drivetrain, electrical, body-work, interior, chassis and suspension. With tricked-out bodywork, stellar stereos and extreme paint jobs today's tuner car designers take hot rod building one step further! Tuner Cars Field Guide captures the performance and personality of 100 of the most unique rides on the road in more than 300 stunning color photos, and quick technical summaries. This one-of-a-kind resource uncovers street, sport, drag racing and drifting cars that began as simple domestic models from Honda, Mitsubishi, Toyota, Nissan and

more. The collection of photos in this book highlight bodywork, graphics and paint, engine and electronics of each car, and will inspire automobile enthusiasts to think about future projects. This unique reference gives tuner enthusiasts facts about car performance and designer details in a quick-glance format they'll love!· Contains 300+ color photos of 100 cars demonstrating the effectiveness of various enhancements· Includes designer background to inspire and educate would-be tuner artists· Features a variety of tuner car styles to meet nearly any tuner enthusiasts' area of interest The Datsun 240Z was a landmark in automotive history--some say the Japanese E-type Jaguar--and by the time the first generation of Z-cars came to an end in 1978, everyone around the world knew the name Datsun and that the company was serious about sports cars. Vehicle maintenance. Updated with nearly 60 percent new material on the latest racing technology,

this book details how to design, build, and setup the chassis and suspension for road race and stock cars. Includes chassis dynamics, spring and shock theory, front and rear suspension geometry, real world racing aerodynamics, steering systems, racing chassis software and all you need to know to set you chassis up to win races. A guide on how to convert any gas- or diesel-powered vehicle to electric power. Includes ownership advantages, basic EV operation, subsystems, components, basic EV operation, project vehicles, and conversion kits. This guide for building a race-winning Ford engine includes chapters on parts and engines, cylinder block, cylinder heads, bottom-end modifications, exhaust systems, cooling systems, final engine assembly, dyno-tested performance combinations and more. Cars.

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