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How to Rebuild GM LS-Series Engines

Mastering Power BI

Make Your Own Diagnostic Equipment (MYODE)

Python

Vehicle Handling Dynamics

HBR's 10 Must Reads on Leading Digital Transformation (with bonus article "How Apple Is Organized for Innovation" by Joel M. Podolny and Morten T. Hansen)

Performance Exhaust Systems

Master Your Data with Power Query in Excel and Power BI

How to Super Tune and Modify Holley Carburetors

Do-It-Yourself High Performance Car Mods

Modern C++ Programming Cookbook

Token Economy

How to Rebuild Honda B-Series Engines

Performance Automotive Engine Math

Puswhisperer: A Year in the Life of an Infectious Disease Doctor

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OMB No. 7431425910308 edited by

HANEY WILLIAMSON

How to Rebuild GM LS-Series Engines CarTech Inc

In *How to Build Hot Rod Chassis*, highly regarded hot rodding author Jeff Tann covers everything enthusiasts need to know about designing and building their new chassis and suspension system. It thoroughly explores both factory and aftermarket frames, modified factory solid-axle suspensions, and aftermarket independent front and rear suspension setups. No matter what design a reader may be considering for his own car, *How to Build Hot Rod Chassis* delivers a wealth of information on the pros and cons of all systems available.

Mastering Power BI Bittingduck Press LLC

To extract maximum performance, an engine needs an efficient, well-designed, and properly tuned exhaust system. In fact, the exhaust system's design, components, and materials have a large impact on the overall performance of the engine. Engine builders and car owners need to carefully consider the exhaust layout, select the parts, and fabricate the exhaust system that delivers the best performance for car and particular application. Master engine builder and award-winning writer Mike Mavrigian explains exhaust system principles, function, and components in clear and concise language. He then details how to design, fabricate, and fit exhaust systems to classic street cars as well as for special and racing applications. Air/exhaust-gas flow dynamics and exhaust system design are explained. Cam duration and overlap are also analyzed to determine how an engine breathes in air/fuel, as the exhaust must efficiently manage this burned mixture. Pipe bending is a science as well as art and you're shown how to effectively crush and mandrel bend exhaust pipe to fit your header/manifold and chassis combination. Header tube diameter and length is taken into account, as well as the most efficient catalytic converters and resonators for achieving your performance goals. In addition, Mavrigian covers the special exhaust system requirements for supercharged and turbocharged systems. When building a high-performance engine, you need a high-performance exhaust system that's tuned and fitted to that engine so you can realize maximum performance. This comprehensive book is your guide to achieving ultimate exhaust system performance. It shows you how to fabricate a system for custom applications and to fit the correct prefabricated system to your car. No other book on the market is solely dedicated to fabricating and fitting an exhaust system in high-performance applications.

Make Your Own Diagnostic Equipment (MYODE)

Butterworth-Heinemann

This is the second edition of the book *Token Economy* originally published in June 2019. The basic structure of this second edition is the same as the first edition, with slightly updated content of existing chapters and four additional chapters: "User-Centric Identities," "Privacy Tokens," "Lending Tokens," and *How to Design a Token System* and more focus on the Web3. //Part one outlines the fundamental building blocks of the Web3, including the role of cryptography and user-centric digital identities. Part two explains Web3 applications like smart contracts, DAOs & tokens. The last two parts of the book focus on tokens as the atomic unit of the Web3, explaining the properties and functions of money and outlining the emerging field of decentralized finance (DeFi) that might power a potential future digital barter economy. Use cases such as asset tokens, purpose driven tokens,

BAT (Basic Attention Token), social media tokens (Steemit, Hive and Reddit), privacy tokens, and stable tokens are explored, including the role of CBDCs (Central Bank Digital Currencies) and Facebook's Libra.//Tokens - often referred to as cryptocurrencies - can represent anything from an asset to an access right, such as gold, diamonds, a fraction of a Picasso painting or an entry ticket to a concert. Tokens could also be used to reward social media contributions, incentivize the reduction of CO2 emissions, or even ones attention for watching an ad. While it has become easy to create a token, which is collectively managed by a public Web3 infrastructure like a blockchain network, the understanding of how to apply these tokens is still vague. This book attempts to summarize existing knowledge about blockchain networks and other distributed ledgers as the backbone of the Web3, and contextualize the socio-economic implications of the Web3 applications such as smart contracts, tokens, and DAOs to the concepts of money, economics, governance and decentralized finance (DeFi).//The industry keeps referring to "Blockchain" as different from "Bitcoin," creating an artificial divide that is often misleading. There seems to be too little understanding about the fact that Bitcoin is a blockchain network, which is (a) globally managed by people who mostly do not know each other, and (b) enabled by the consensus protocol that (c) incentivizes all network actors for their contributions with a native token. The governance rules are tied to the minting of a native blockchain token. The Bitcoin token can, therefore, be seen as the currency of a distributed Internet tribe, called the Bitcoin network, where network actors are rewarded with Bitcoins, just as the Ether is the currency of the distributed Internet tribe Ethereum network, or Sia is the native currency of the Sia network. The Bitcoin network and other distributed ledgers all represent a collectively maintained public infrastructure and are the backbone of the next generation Internet, what the crypto community refers to as the Web3.

PYTHON

CarTech Inc

A reference book of math equations used in developing high-performance racing engines, including calculating engine displacement, compression ratio, torque and horsepower, intake and header size, carb size, VE and BSFC, injector sizing and piston speed. --book cover.

VEHICLE HANDLING DYNAMICS

Simon and Schuster

Greg Banish takes his best-selling title, *Engine Management: Advanced Tuning*, one step further as he goes in-depth on the combustion basics of fuel injection as well as benefits and limitations of standalone. Learn useful formulas, VE equation and airflow estimation, and more. Also covered are setups and calibration, creating VE tables, creating timing maps, auxiliary output controls, start to finish calibration examples with screen shots to document the process. Useful appendixes include glossary and a special resources guide with standalone manufacturers and test equipment manufacturers

HBR'S 10 MUST READS ON LEADING DIGITAL TRANSFORMATION (WITH BONUS ARTICLE "HOW APPLE IS ORGANIZED FOR INNOVATION" BY JOEL M. PODOLNY AND MORTEN T. HANSEN)

CarTech Inc

The efficient flow of air through an engine is instrumental for producing maximum power. To maximize performance, engine builders seek to understand how air flows through components and ultimately through the entire engine. Engine builders use this knowledge and apply specific practices and principles to unlock horsepower within an engine; this applies to all engine types, including V-8s, V-6s, and imported 4-cylinder engines. Former Hot Rod magazine editor and founder of Westech Performance Group John Baechtel explains airflow dynamics through an engine in layman's terms so you can easily absorb it and apply it. The principles of airflow are explained; specifically, the physics of air and how it flows through major engine components, including the intake, heads, cylinders, and exhaust system. The most efficient and least restricted path through an engine is the key to high performance. To get to this higher level, the author explains atmospheric pressure, air density, and brake specific fuel consumption so you understand the properties of fuel for tuning. Baechtel covers the primary factors for optimizing the airflow path. This includes the fundamentals of air motion, air velocity, and boundary layers; obstructions; and pressure changes. Flowing air through the heads and the combustion chamber is key and is comprehensively explained. Also comprehensively explored is the exhaust system's airflow, in particular primary tube size and length, collector function, and scavenging. Chapters also include flowbench testing, evaluating flow numbers, and using airflow software. In the simplest terms, an engine is an air pump. Whether you're a professional engine builder or a serious amateur engine builder, you must understand engine airflow dynamics and must apply these principles if you want to optimize performance. If you want to achieve ultimate engine performance, you need this book.

Performance Exhaust Systems CarTech Inc

Power Query is the amazing new data cleansing tool in both Excel and Power BI Desktop. Do you find yourself performing the same data cleansing steps day after day? Power Query will make it faster to clean your data the first time. While Power Query is powerful, the interface is subtle—there are tools hiding in plain sight that are easy to miss. Go beyond the obvious and take Power Query to new levels with this book.

Master Your Data with Power Query in Excel and Power BI Cartech

This book details all the differences between an internal combustion engine vehicle & an electric vehicle. It explains in plain & simple English how engines work, where the fuels come from, what the difference is between different battery chemistries & the difference is between different electric motor types along with how an electric vehicle actually works. With regard to electric cars & hybrids, what are the differences with the electric charging modes, the cables you need, the government grants & initiatives that are available & finally what sort of maintenance will be required with an electric vehicle. All costs are explained along with emission zones & what governmental policies are currently in place & those which are planned. Although written primarily for the UK, Europe, North America & Asia have also been included to allow this book to be relevant globally.

How to Super Tune and Modify Holley Carburetors CarTech Inc

A Step-by-Step Guide to Building Your Dream Hot Rod Inside and Out! Get revved up! Everything you need to know about building your dream hot rod is inside this book. You now have at your disposal the basic automotive techniques and tools necessary to install any modification to your car. Here's the fastest and easiest way to get started! Do-It-Yourself High-Performance Car Mods is

designed to help you modify cars and light trucks for improved performance. While there are many books on individual systems on a car, this practical step-by-step guide provides you with a thorough working knowledge of ALL the systems in a single resource. Automotive journalist and experienced engineer Matt Cramer has created an invaluable reference for readers regardless of age or experience. Whether you're a hobbyist new to the world of performance cars or a veteran car enthusiast looking to take the next step, you will become better equipped to drive off in the car of your dreams. There's never been a simpler, more practical approach to modifying cars and light trucks, so you can do-it-yourself--and ultimately end up in the winner's circle! Do-It-Yourself High-Performance Car Mods includes valuable information on: How car systems work Simple ways to improve performance Getting more power out of your engine How to find reliable sources Separating marketing hype from reality Adjusting the engine components and controls for best performance How improving one area may impede another

Do-It-Yourself High Performance Car Mods BPB Publications

The best of Dr. Mark Crislip's science-based medicine essays dealing with supplements, complementary and alternative medicine (SCAM). This book explains the harm--why SCAM is bad for people, animals, and the environment. It also explains why our powers of logic are often powerless against SCAM. It then covers selected aspects of SCAM in detail: probiotics, herbs and supplements, chiropractic, homeopathy, acupuncture, and vaccine denial. A final section on miscellaneous therapies exposes some unusual treatments, from moxibustion to cranialsacral therapy.

Modern C++ Programming Cookbook BPB Publications

Get to grips with the fundamentals of JavaScript and learn to build the programming skills that will kickstart your career as a software developer Key Features Learn the basics of JavaScript programming to create dynamic web pages Explore the fundamentals of back-end development using Node.js Tackle challenging development problems and apply solutions to real-world situations Book Description If you're looking for a programming language to develop flexible and efficient apps, JavaScript is a great choice. However, while offering real benefits, the complexity of the entire JavaScript ecosystem can be overwhelming. This Workshop is a smarter way to learn JavaScript. It is specifically designed to cut through the noise and help build your JavaScript skills from scratch, while sparking your interest with engaging activities and clear explanations. Starting with explanations of JavaScript's fundamental programming concepts, this book will introduce the key tools, libraries and frameworks that programmers use in everyday development. You will then move on and see how to handle data, control the flow of information in an application, and create custom events. You'll explore the differences between client-side and server-side JavaScript, and expand your knowledge further by studying the different JavaScript development paradigms, including object-oriented and functional programming. By the end of this JavaScript book, you'll have the confidence and skills to tackle real-world JavaScript development problems that reflect the emerging requirements of the modern web. What you will learn Write clean, maintainable and eloquent JavaScript code Build websites using plain JS and various frameworks and libraries Simplify your workflow with package managers such as Gulp and Grunt Use Node.js to build server-side JavaScript applications Improve the functionality of your applications with browser APIs Implement asynchronous programming to build apps that can multitask Who this book is for The JavaScript Workshop is the ideal guide to JavaScript for beginners. It is designed for anyone who wants to get started learning JavaScript. Whether you're an aspiring web developer, or are just curious about learning how to code with a versatile programming language, this book will help you get up and running. Previous development experience is not required, but basic prior knowledge of HTML and CSS will help you get the most from this book.

Token Economy McGraw Hill Professional

Engine production for the typical car manufactured today is a study in mass production. Benefits in the manufacturing process for the manufacturer often run counter to the interests of the end user. What speeds up production and saves manufacturing costs results in an engine that is made to fall within a wide set of standards and specifications, often not optimized to meet the original design. In short, cheap and fast engine production results in a sloppy final product. Of course, this is not what enthusiasts want out of their engines. To maximize the performance of any engine, it must be balanced and blueprinted to the exact tolerances that the factory should have adhered to in the first place. Four cylinder, V-8, American or import, the performance of all engines is greatly improved by balancing and blueprinting. Dedicated enthusiasts and professional racers balance and blueprint their engines because the engines will produce more horsepower and torque, more efficiently use fuel, run cooler and last longer. In this book, expert engine builder and veteran author Mike Mavrigian explains and illustrates the most discriminating engine building techniques and perform detailed procedures, so the engine is perfectly balanced, matched, and optimized. Balancing and blueprinting is a time consuming and exacting

process, but the investment in time pays off with superior performance. Through the process, you carefully measure, adjust, machine and fit each part together with precision tolerances, optimizing the design and maximizing performance. The book covers the block, crankshaft, connecting rods, pistons, cylinder heads, intake manifolds, camshaft, measuring tools and final assembly techniques. For more than 50 years, balancing and blueprinting has been an accepted and common practice for maxi

How to Rebuild Honda B-Series Engines Franelty Publications

Make Your Own Diagnostic Equipment (MYODE) This book, "Make Your Own Diagnostic Equipment" came about from the need of many readers and viewers to be able to make and maintain fairly simple diagnostic gadgets. It is meant to show and guide the professional technician and DIY mechanic on how to make these gadgets. In many cases, due to the nature of the equipment industry, it is very expensive or virtually impossible to get these tools. The reason being is that often times tool makers don't see a profit in making these simple but effective gadgets. Most, if not all of these tools, are invaluable in diagnosing modern automotive systems. You can estimate that having one of these tools, at the right time when needed, will cut your diagnostic time by at least 50%. Of course, knowing how to use it is also important. However, by definition if you've already studied how the gadget works, how to build it also ended up building it yourself, you've already passed the learning curve and chances are you'll know how to use it. At the very least, reading this book will put you in a much better position to also assess diagnostic issues and on the use of other important tools of automotive diagnostics. It is our hope with this work to enlighten the professional and DIY mechanic on the use, construction and operation of modern automotive diagnostic gadgets. Use this information to the best of your abilities and be on the diagnostic driver seat. Table of Contents • Automotive Low Pressure Transducer • Building the Low Pressure Transducer • Using the Low Pressure Transducer • Polarity LED Test Light • Using the Polarity LED Test Light • Stress Loaded Test Light • Using the Stress Loaded Test Light • Building the Stress Loaded Test Light • Fuel-Pump Relay & the Stress Loaded Test Light • Dual Polarity & 5 Volt Reference Test Light • Amplified Sensor Tester • Injector & Coil Magnetic Detector • Fuel Injector Pulser • ECM-ECU Memory Saver Tool • Loaded Injector Noid Light • Using the Loaded Injector Noid Light • 5 Volt Reference Simulator • Parasitic Draw Amp Meter • Using the Parasitic Draw Amp Meter • Fuse Voltage Drop Short Identifier • How to Use the Fuse Voltage Drop Short Identifier • Ignition Primary DIS - COP Probe • How to Use the Ignition Primary DIS Probe • Drive-By-Wire Motor Actuator Controller • How to Use the Drive-By-Wire Actuator Controller • Ignition Key Transponder Detector • Using the Ignition Key Transponder Detector • Magnetic Sensor Induction Simulator • Using the Magnetic Sensor Induction Simulator • O2 Sensor Simulator • Using the O2 Sensor Simulator • ABS Speed Sensor Simulator • Using the ABS Speed Sensor Simulator • ABS Speed Sensor Simulator, Bleeding the Brakes • Optical CAM and CRANK Sensor Simulator • Using the Optical CAM and CRANK Sensor Simulator • OBD-2 Data Link Connector Breakout Box • Using the OBD-2 DLC Breakout Box *Performance Automotive Engine Math* Mango Media Inc. SQL Guide for Microsoft Access

PUSWHISPERER: A YEAR IN THE LIFE OF AN INFECTIOUS DISEASE DOCTOR

Tickling Keys, Inc.

The needs of a true competition engine are quite different than those of the engine under the hood of a typical commuter car. From the basic design needs, to the base component materials, to the sizes of the flow-related hardware, to the precision of the machining, to the capabilities of each pertinent system, very few similarities exist. Many books exist showcasing how to make street-based engines more powerful and/or durable. This book is different, in that it focuses purely on the needs of high rpm, high durability, high-powered racing engines. It begins by looking at the raw design needs, and then shares how these needs are met at the various phases of an engine's development, assembly, testing and tuning. This book features reviews of many popular modern tools, techniques, products, and testing/data collecting machinery. Showing the proper way to use such tools, how to accurately collect data, and how to use the data effectively when designing an engine, is critical information not readily available elsewhere. The special needs of a competition engine aren't commonly discussed, and the many secrets competition engine builders hold closely are openly shared on the pages here. Authored by veteran author John Baechtel, Competition Engine Building stands alone as a premier guide for enthusiasts and students of the racing engine. It also serves as a reference guide for experienced professionals anxious to learn the latest techniques or see how the newest tools are used. Baechtel is more than just an author, as he holds (or has held) several World Records at Bonneville. Additionally, his engines have won countless races in many disciplines, including road racing and drag racing.

Swift in 30 Days CarTech Inc

SQL Quickstart Guide SQL is the standard language used for

retrieval and manipulating databases. SQL stands for Structured Query Language. It is one of the programming languages that is developed for managing data which is stored in a relational database management system (RDBMS). SQL language operates through use of declarative statements, by this access it ensures that the data is accurate and secure, it also helps maintain the integrity of databases, no matter its size. SQL is widely used today across most web frameworks and database applications. Understanding SQL gives you the liberty to explore data, and make better decisions. One of the benefits of learning SQL language is that, you also learn concepts that are similar to nearly every RDBMS. SQL will execute queries against a database SQL will get data from a database SQL will insert records in a database SQL will upgrade records in a database SQL will erase records from a database SQL will build new databases SQL will build new tables in a database SQL will build keep procedures in a database SQL will build views in a database SQL will set authorizations on tables, techniques, and views SQL could be a customary Buy the book and learn basics of SQL quickly.....

HOLLEY CARBURETORS

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Vehicle maintenance.

Flies in the Ointment CarTech Inc

THIS BOOK INCLUDES 3 MANUSCRIPTS: - BOOK 1: Hacking with Kali Linux: Penetration Testing Hacking Bible- BOOK 2: Social Engineering Attacks, Techniques & Prevention- BOOK 3: Hacking Firewalls & Bypassing HoneyPots In order to understand hackers and protect the network infrastructure you must think like a hacker in today's expansive and eclectic internet and you must understand that nothing is fully secured. This book will focus on some of the most dangerous hacker tools that are favourite of both, White Hat and Black Hat hackers. If you attempt to use any of the tools discussed in this book on a network without being authorized and you disturb or damage any systems, that would be considered illegal black hat hacking. So, I would like to encourage all readers to deploy any tool described in this book for WHITE HAT USE ONLY. The focus of this book will be to introduce some of the best well known software that you can use for free of charge, furthermore where to find them, how to access them, and finally in every chapter you will find demonstrated examples step-by-step. There are many step by step deployment guides on how to plan a successful penetration test and examples on how to manipulate or misdirect trusted employees using social engineering. BUY THIS BOOK NOW AND GET STARTED TODAY!! IN THIS BOOK YOU WILL LEARN: -How to Install Kali Linux & TOR-How to use BurpSuite for various attacks-SSL & CMS Scanning Techniques-Port Scanning & Network Sniffing-How to Configure SPAN-How to implement SYN Scan Attack-How to Brute Force with Hydra-How to use Low Orbit ion Cannon-How to use Netcat, Meterpreter, Armitage, SET -How to deploy Spear Phishing & PowerShell Attack-How to deploy various Wireless Hacking Attacks-How to use Deep Magic, Recon-ng, HTTrack, Weeveily, H-ping_3, EtterCAP, Xplico, Scapy, Parasite6, The Metasploit Framework, Credential Harvester and MANY MORE KALI LINUX HACKING TOOLS...-Phishing, Vishing, Smishing, Spear Phishing and Whaling-The history of social engineering-Psychological manipulation-Human Weaknesses-Social Engineering Categories-Cold Call Virus Scams-Authority & Fear Establishment-Executing the Social Engineering Attack-Signifying Legitimacy by Providing Value-Open-Source Intelligence-Organizational Reconnaissance-Identifying Targets Within an Organization-In-person social engineering techniques-Dumpster Diving & Data Breaches-Phishing Page Types-Filter Evasion Techniques-How to use PhishTank and Phish5-Identity Theft and Impersonation-Social Engineering Countermeasures-Paper & Digital Record Destruction-Physical Security Measures-Principle of Least Privilege-2FA & Side Channel ID Verification-Logging & Monitoring-How to respond to an Attack-Tips to Avoid Being a Victim-What is The OSI Model-What are Zone Based Firewalls-Firewall Behavior and TCP State Table-Network Address Translation-Port Address Translation-Demilitarized Zone-TCP & UDP Traffic on Firewalls-Client Connection Process -System Intrusion Indicators-Indicators of Network Intrusion-Anomalous Behaviour-Firewall Implementations & Architectures-Packet Filtering Firewalls-Circuit-level Gateway-Application Firewalls-Stateful Firewalls-Next-Gen Firewalls-Detecting Firewalls-IP address spoofing-Source Routing-Tiny fragment attack-Tunneling-Evasion Tools-Intrusion Detection Systems-Signature-based IDS-Statistical Anomaly-based IDS-Network-Based IDS-Host Intrusion Detection System-Evasion by Confusion-Fragmentation attack-Overlapping Fragments Attack-Time-to-Live attack-DoS Attack & Flooding Attack-IDS weakness Detection-HoneyPot Types & HoneyPot Detection BUY THIS BOOK NOW AND GET STARTED TODAY!

Designing and Tuning High-Performance Fuel Injection Systems Harvard Business Press

Functional Programming in Kotlin is a reworked version of the bestselling Functional Programming in Scala, with all code samples, instructions, and exercises translated into the powerful Kotlin language. In this authoritative guide, you'll take on the challenge of learning functional programming from first principles,

and start writing Kotlin code that's easier to read, easier to reuse, better for concurrency, and less prone to bugs and errors. about the technology Kotlin is a new JVM language designed to interoperate with Java and offer an improved developer experience for creating new applications. It's already a top choice for writing web services, and Android apps. Although it preserves Java's OO roots, Kotlin really shines when you adopt a functional programming mindset. By learning the core principles and practices of functional programming outlined in this book, you'll start writing code that's easier to read, easier to test and reuse, better for concurrency, and less prone to bugs. about the book Functional Programming in Kotlin is a serious tutorial for programmers looking to learn FP and apply it to the everyday business of coding. Based on the bestselling Functional Programming in Scala, this book guides intermediate Java and Kotlin programmers from basic techniques to advanced topics in a logical, concise, and clear progression. In it, you'll find concrete examples and exercises that open up the world of functional

programming. The book will deliver practical mastery of FP using Kotlin and a valuable perspective on program design that you can apply to other languages. what's inside Functional programming techniques for real-world applications Write combinator libraries Identify common structures and idioms in functional design Code for simplicity, modularity, and fewer bugs about the reader For intermediate Kotlin and Java developers. No experience with functional programming is required. about the author Marco Vermeulen has almost two decades of programming experience on the JVM, with much of that time spent on functional programming using Scala and Kotlin. Rúnar Bjarnason and Paul Chiusano are the authors of Functional Programming in Scala, on which this book is based. They are internationally-recognized experts in functional programming and the Scala programming language. Hacking CarTech Inc Perhaps the most charismatic automobile ever, the Volkswagen Beetle was the longest-running, most-manufactured automobile on a single platform of all time. From 1938 to 2003, more than

21.5 million "Bugs" were assembled, distributed, and sold on nearly every continent in the world. Throughout the Beetle's successful run, many of these cars have been relegated to project car status due to their age or condition. Airkooled Kustoms, a VW restoration shop in Hazel Green, Alabama, brings its expertise in restoring these cars to book form with this all-encompassing compilation. Restoring your Beetle is covered through step-by-step sequences from unbolting that first nut through polishing the paint on your freshly restored Bug. The specialists at Airkooled Kustoms walk you through the proper disassembly methods, restoring versus replacing components, and reassembling your restored Bug, covering everything related to the body, undercarriage, and interior along the way. It's about time a thorough, hands-on restoration book has been authored by authorities who know the Beetle like the back of their hands. With this book, you will have everything you need to bring your old or new VW Beetle project back to life. p.p1 {margin: 0.0px 0.0px 0.0px 0.0px; font: 12.0px Arial; color: #000000}

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