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How the long-awaited Viper engine-powered truck became the world's fastest production truck ever made. In 1996, Dodge unveiled its plans to fit a Ram pickup with a Viper engine. Unfortunately, the ...

Dodge Ram SRT-10: A Record-Breaking Sports Truck
There's a persistent myth in the automotive sphere that the Viper's V-10 engine was pulled from the Dodge Ram heavy-duty ... 10 pickups were launched

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in 2004, 13 years after Viper's intro ...

Dodge's Viper-powered muscle truck is finally striking the collector market

The United States may have torn itself from the tyranny of British rule 245, but Britain just can't seem to escape its dependence on the all-American V-8.

American V-8s power these 10 British muscle machines

After a decade, the Viper got its first redesign for 2003 ... The noise from the V10 engine was loud and not quite invigorating, and the clutch was extremely heavy. Handling was capable but ...

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Dodge Viper Road Test

Oh yes, that more traditional approach, where air enters the induction system of an internal combustion engine at the same ... Bar oddities such as the Dodge Viper, the V10 layout in road cars ...

Naturally aspirated engines - best of the breed from 4-pots to V12s

A new generation of collectors is redefining the term "classic car." While muscle cars remain popular across all age groups, some "new classics" are emerging.

What Counts as a Collector Car? Gen Xers &

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Millennials Have Some Ideas

From 2004 to 2008 ... Dodge Street & Racing Team assembled to build the Dodge Viper, the SRT-10 followed the Viper's lead by putting its V10 engine and 6-speed manual transmission into a standard ...

32 Most Reliable Trucks of All Time

The roadster meant to replace the Ford GT was so much more than a show car, as one of its lead designers will tell you ...

There's A Fairytale Story Behind The 2004 Ford Shelby Cobra Concept

645.0-hp, 8.4-liter, 10 Cylinder Engine(Gasoline Fuel)

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483.0-hp, 4.3-liter, 8 Cylinder Engine(Gasoline Fuel)

493.0-hp, 6.2-liter, 12 Cylinder Engine(Gasoline Fuel)

616.0-hp, 3.8-liter, 8 Cylinder ...

Your car comparison

Close your eyes with the engine idling and you could very well ... time.You would think that after three days in a 500-horsepower Dodge Viper, driving a Subaru -- even the outrageously winged ...

Road test: 2004 Subaru Impreza WRX STi

Given the code name "Daisy," the Ford Shelby Cobra Concept came to fruition in 2004 and debuted at the ... somewhat similar conceptually to the Dodge

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Viper—a car that, interestingly enough ...

The V-10-Powered 2004 Ford Shelby Cobra Concept Is Up For Sale, Comes Carroll Approved M5 was imported to the United States from Italy, and features functional turbofan wheels as well as a rare sunroof-less spec.

What's A Stunning 6k-Mile E34 1991 BMW M5 Worth To You?

The collection of classic cars owned by Rush drummer and lyricist Neil Peart will be auctioned off by Gooding & Company in Pebble Beach during the company's two-day sales event running from August ...

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Estate Of Rush Drummer Neil Peart Selling His Stunning Car Collection

The firm's most recent car was 2004's Fighter, which had gull-wing doors, a 8.0-litre V10 engine shared with the Dodge Viper, and boasted a reputed top speed of 210mph. Bristol is arguably one ...

Bristol Cars: doubts around the British brand's future
This iconic machine celebrates its 40th anniversary in 2004, and it remains the standard ... a Chevrolet Corvette or a Dodge Viper, and it's easier to live with as a daily driver.

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2004 Porsche 911

The Dodge Viper is ... but the current-generation Viper is easier to manage than the original version. All are two-door coupes with rear-wheel drive and 8.4-liter V10 engine.

2016 Dodge Viper

8.3-litre V10 borrowed from the Dodge Viper, was offered from 2004 to 2006. The Mega Cab version was added in 2006, and a year later, the Cummins turbodiesel engine grew to 6.7 litres, now ...

New Ram Cars

Have You Driven the 1993 Dodge Caravan? 1 - 2 of 2

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reviews Dependable Box On Four Wheels by VIPER from Toronto ... typical for Dodge. The engine was potent and seemed to be as powerful as the ...

The Viper stunned Americans by showing that Dodge, whose cars were all front-wheel drive (and mostly powered by four-cylinder engines), could make a raw, brutal, V10-powered car that could run with the best.

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Team Viper went a step further at Le Mans, proving that an American car could handle turns, too; so well that it won its class, repeatedly, at a fraction of the cost of the cars it beat. This book covers the transition from a concept to a rough and brutal rocket to a world-class supercar, and includes every generation. The story also tells of the rough times when the entire Viper business could have been sold to the highest bidder, and considers alternative paths the 2013-17 Viper might have taken. This is not just a gushing tribute to the Dodge Viper, the author provides an objective view of the full story, using business, historical, and enthusiast perspectives. The book looks at the business case for each generation, the

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development stories and their outcomes, and describes some of the issues owners may have to watch out for, particularly in the early models.

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In 1900, Horace and John Dodge founded the Dodge Brothers Company in a machine shop in Detroit,

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Michigan. Dodge 100 Years tells the story of how the Dodge brothers' commitment and vision turned an upstart company into a worldwide automotive leader. From e

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

· Technical explanation of composite materials in vehicle design and manufacture · Covers all phases of

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composites design, formulation, fabrication, and testing · Features hundreds of case studies and hard-to-find formulas and analytical data · Detailed information on resins, preforms, lightweighting, biobased materials -----

----- This technical book provides a comprehensive explanation of how advanced composite materials, including FRPs, reinforced thermoplastics, carbon-based composites and many others are designed, processed and utilized in exterior, interior, under-the-hood, structural, semi-structural and non-structural components in passenger cars, performance cars, trucks, motorbikes, and mass transit vehicles. The book clarifies how the

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material properties of composites can be optimized to decrease weight, expand design options, improve crashworthiness, and reduce fuel consumption in response to CAFE and other regulations. The many case studies and equation-based analyses in this book are intended to assist engineers and others in the selection of materials and the fabrication of vehicle parts.

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In the late '50s and very early '60s American car manufacturers decided to put big, powerful engines into their regular production models - upon doing so a completely new genre of motor car was born - the American Muscle Car! This collection are a few of my favorites from the '90s through to today's current muscle car models. Next to each of the carefully selected models are some interesting facts about

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these special cars. Here are some of the cars featured in this coloring book: Dodge Challenger SRT Hellcat (2019) Chevrolet Camaro ZL1 (2016) Ford Mustang Shelby GT 500 (2019) Cadillac CTS-V (2004) Equus Bass 770 (2013) Ford GT (2016) Dodge RAM SRT-10 (2004) Jeep Grand Cherokee SRT Trackhawk (2018) Ford F-150 Raptor (2010) Dodge Charger SRT Hellcat 'Widebody' (2020) Chevrolet Corvette Z06 (2014) Dodge Viper (1991) For each of the cars there is a smaller 'test' picture for you to test your colors before you get to work on the main drawing. Have fun! Book size is 6" x 9" There are blank pages behind each image to ensure no color 'bleed' through Each car is accompanied by some interesting and informative

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detail Makes a great and exciting gift for ANY muscle car enthusiast Cars featured are from a '90s Dodge Viper through to 2020's current muscle car models Please check out my other book in this series - Greatest American Muscle Cars - Classic Edition

Author Steve Magnante is well known for his encyclopedia-like knowledge of automotive facts. The details he regularly puts forth, both on the pages of national magazines and as a contributing host and tech expert at the popular Barrett-Jackson Auctions on television, are the kinds of things muscle car fanatics love to hear. There are 1001 well-researched muscle car facts in this book that even some of the most

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esteemed experts would be surprised to learn. Covered are all the popular GM makes including Chevy, Buick, Oldsmobile and Pontiac, Ford and Mercury cars, Chrysler, Plymouth and Dodge cars, and even facts about AMC and Studebaker as well. Fans of these collectible cars will appreciate the technical and entertaining information shared on every page about all of the great American muscle cars. Whether you're an avid collector of multiple American muscle cars, the owner of one shining example, a trivia buff who wants to stump your friends, or just a fan of the big and powerful rear-wheel-drive rides of the 1960s and 1970s, this book is an informative and entertaining collection of facts from one of the industry's most

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