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A hybrid-propellant rocket is a rocket with a rocket motor that uses rocket propellants in two different phases: one solid and the other either gas or liquid. The hybrid rocket concept can be traced back at least 75 years. Hybrid rockets avoid some of the disadvantages of solid rockets like the dangers of propellant handling, while also avoiding some disadvantages of liquid rockets like their ...

Hybrid-propellant rocket - Wikipedia

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0 Comments Ram 1500's eTorque engine is rated at 305 horsepower and 269 lb-ft of torque, with 20/25 mpg city & highway. The editors at WardsAuto have named the proven 3.6-liter Pentastar V6 engine with its innovative eTorque mild-hybrid system as one of "Wards 10 Best Engines for 2019." Making its debut in the all-new 2019 Ram 1500, and rated at 305 horsepower and 269 lb.-ft. of torque ...

Ram Hybrid V6 Motor Named 'Best Engine for 2019 ...

Featured Video Dorman Innovation Process. How is Dorman able to release hundreds of high-quality new replacement automotive parts every month? A rigorous, best-in-class product development and testing process.

Dorman Products

The Synergetic Air-Breathing Rocket Engine (SABRE) engine is a hypersonic hybrid design that draws in air like a conventional jet while accelerating to speeds of up to Mach 5 (3,704 mph, 5,961 km ...

SABRE hypersonic jet/rocket hybrid engine passes key ...

Hybrid vehicle drivetrains transmit power to the driving wheels for hybrid vehicles. A hybrid vehicle has multiple forms of motive power. Hybrids come in many configurations. For example, a hybrid may receive its energy by burning petroleum, but switch between an electric motor and a combustion engine.

Hybrid vehicle drivetrain - Wikipedia

Eaton's hybrid power system can provide significant fuel savings and reduce vehicle fuel emissions. Hybrid power and its accompanying low fuel emissions are particularly appealing for bus and coach applications, especially in stop-and-go applications.

Hybrid Power Systems, Reduced Fuel Emissions - Vehicle - Eaton

New 8-speed Porsche Doppelkupplung (PDK). Getting more power from an engine is worthwhile only when you know where it needs to go. And how quickly and effectively. The latest Panamera models are therefore equipped with a newly developed 8-speed Porsche Doppelkupplung (PDK), which translates the tremendous drive force of the respective engine into the acceleration expected of a sports car.

Porsche Panamera 4 E-Hybrid - Porsche USA

Hybrid vehicles boast two or more powerplants. Usually one internal combustion engine is coupled with an electric motor and a battery pack. While more complicated than vehicles with a single ...

Hybrid Vehicle News, Photos and Buying Information - Autoblog

Some facts about Prius – Toyota's most popular Hybrid The design is based on the Toyota New Global Architecture (TNGA). TNGA helps us build cars using standardised platforms, powertrains and major components, to make cars that require fewer resources to build, give a safer and more

enjoyable drive, and have even greater fuel-efficiency.

Toyota Hybrid Cars - How do hybrid cars work? | Toyota UK

The Baleno is now available with two BS 6 petrol engine options: the existing 1.2-litre K12B engine and a new 1.2-litre K12C engine with Smart Hybrid technology Baleno petrol upgraded to meet BS 6 ...

Maruti Baleno Meets BS 6 Standards; Gets Smart Hybrid Tech ...

With its first-ever hybrid powertrain, the Jeep Wrangler is taking another step in its march toward civility. It's an ongoing effort that allowed this off-road-centric roughneck to become ...

Jeep Wrangler hybrid: Hybrid is one more step in roughneck ...

The 2019 Toyota Camry Hybrid is a top choice in the midsize car class. It has a lively powertrain, solid predicted reliability, a large trunk, and loads of standard features, including the welcome addition of Apple CarPlay. Deciding between a used and new Camry Hybrid comes down to how many features ...

2019 Toyota Camry Hybrid Prices, Reviews, and Pictures | U ...

The search for better fuel economy has led to more gasoline/electric hybrid cars designed to combine engine power and battery power to save fuel.

Hybrid - Pricing, MPG, and Expert Reviews | Kelley Blue Book

2017 Ford Fusion Hybrid Review by Courtney Jones | August 31, 2018. The 2017 Ford Fusion Hybrid has a modern cabin and agile handling, but its shortage of rear-seat headroom and dated infotainment system keep it in the bottom half of our midsize car rankings.

2017 Ford Fusion Hybrid Prices, Reviews & Listings for ...

2018 Car and Driver's America's Best Sedan. Packed with advanced technology, Honda Sensing® standard, a spacious premium interior and a turbocharged engine, the Accord has raised the bar for the segment yet again, earning Car and Driver's America's Best Sedan award. Award applies only to non-hybrid models

2018 Honda Accord - Redesigned Midsize Sedan | Honda

The 2019 Chrysler Pacifica Hybrid is America's First-Ever Hybrid Minivan that offers a package of efficiency, safety and convenience you won't find anywhere else.

2019 Chrysler Pacifica Hybrid - Fuel Efficient Minivan

Our patented electric hybrid power system uses a parallel configuration that maintains the vehicle's conventional drivetrain layout and uses patented controls to blend engine torque with electric torque to move the vehicle.

Electric Hybrid - Eaton

Explore all of the Toyota Avalon features, from it's refined interior to it's elegant exterior. Plus, learn more about Avalon Hybrid features. Stand out on any road.

2019 Toyota Avalon Features

Although the new RAV4 Hybrid makes more power, it also saves more gas. Toyota estimates the 2019 model will deliver 41/37 mpg in city/highway; that's much better than the 2018 model, which got 34/30.

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