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There are two basic types of EVs: all-

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electric vehicles (AEVs) and plug-in hybrid electric vehicles (PHEVs). AEVs include Battery Electric Vehicles (BEVs) and Fuel Cell Electric Vehicles (FCEVs) . In addition to charging from the electrical grid, both types are charged in part by regenerative braking, which generates electricity from some of the energy normally lost when braking.

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Electric Vehicle Basics | Department of Energy

Types of Electric Vehicles There are two basic types of EVs: all-electric vehicles (AEVs) and plug-in hybrid electric vehicles (PHEVs). All-electric vehicles use a battery that powers the motor and must be plugged in to charge. Check out

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the discount we arranged specifically for PNM customers.

Electric Vehicle Basics - PNM

Traditional vehicles need maintenance and hybrid and electric vehicles also need even more maintenance care, due to the different operating modes and additional High Voltage systems. The

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hybrid vehicle contains more cooling systems, an electric drive or transmission, and need special care of the High Voltage system to ensure optimal operation.

Introductory Training, Basic Overviews, and Hybrid ...

These days, when a major automaker

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unveils an electric car it gets a lot of press. That's because electric cars are cool, special and futuristic. Someday, though, electric cars will just be cars.

The electric car revolution is coming. This is what has to ...

Plug-in hybrid and all-electric vehicles need to be connected to a power source

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to charge their batteries. There are three main types of electric vehicle chargers: Level One uses the same 120 volt current found in standard household outlets. Enabling charging can be simple as installing dedicated 120 volt outlets.

Electric Vehicles and Emergency Response

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Most people call them EVs or electric cars – cars and crossover SUVs powered by strong electric motors. They get their juice from big packs of on-board batteries that are rechargeable. The proper name is battery-electric vehicle, or BEV. That's an acronym that properly describes the full power and fuel system.

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The basics of battery-electric vehicles explained.

Vehicles powered by fuel cells are electric cars, and fuel cells are getting a lot of attention right now in the news. An electric car is a car powered by an electric motor rather than a gasoline engine.

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How Electric Cars Work | HowStuffWorks

Electric cars are making big waves in the automobile world. These noise-free, pollution-free and high-performance vehicles are expected to make their I.C. engine counterparts obsolete by 2025. This...

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How does an Electric Car work ? | Tesla Model S

An electric vehicle, also called an EV, uses one or more electric motors or traction motors for propulsion. An electric vehicle may be powered through a collector system by electricity from off-vehicle sources, or may be self-contained with a battery, solar panels or

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an electric generator to convert fuel to electricity.

Electric vehicle - Wikipedia

Electric vehicles (EVs) are typically more expensive than their gas-powered cousins. However, you may be able to qualify for a federal electric vehicle tax credit of up to \$7,500, depending on

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your...

The 15 Best Electric Cars for 2020 | U.S. News & World Report

The NATEF tool lists are organized into three basic categories : Hand Tools, General Lab/Shop Equipment, and Tools and Equipment by Level. The Specialty Tools and Equipment section is further

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separated into the three NATEF Automobile Accreditation categories.

Tools & Equipment List - AESwave.com

Hybrid and Alternative Fuel Vehicles, 4/e is the ideal text for a modern service technician's course on hybrid electric vehicles. It combines essential

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background information with up-to-date, vehicle-specific information on the latest makes.

Halderman, Hybrid and Alternative Fuel Vehicles, 4th ...

All-electric vehicles (EVs) use a battery pack to store the electrical energy that powers the motor. EVs are sometimes

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referred to as battery electric vehicles (BEVs). EV batteries are charged by plugging the vehicle in to an electric power source.

Alternative Fuels Data Center: All-Electric Vehicles

In some high schools, it's not uncommon for the cars that students work on in

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auto repair classes to be older than they are. Two faculty members from Cerritos College are working to change that in the Compton Unified School District.

Cerritos College Helps High Schools Achieve NATEF ...

With the guidance of a live instructor, or with the comfort of self-paced learning,

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participants in Access Online and OnDemand training courses will learn about specific systems in Hybrid, Electric, and Fuel Cell Vehicles.

Hybrid, Electric, Fuel Cell Vehicle Online Training - Access

Hybrid electric vehicles are powered by an internal combustion engine and an

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electric motor, which uses energy stored in batteries. A hybrid electric vehicle cannot be plugged in to charge the battery. Instead, the battery is charged through regenerative braking and by the internal combustion engine.

Alternative Fuels Data Center: How Do Hybrid Electric Cars ...

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Motorage training on-demand is a detailed automotive training course for all techs at all skill levels. Introduction to Electric hybrid vehicles Systems is an introductory course that provides practical training in the theory and design of battery-powered electric vehicle propulsion systems.

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hybrid vehicle training courses online | Hybrid Auto

Find out more about the benefits of driving electric and what special promotions are available for PNM customers. Fleet Vehicles More and more businesses and local governments are shifting their fleets to electric vehicles for the cost savings and

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environmental benefits.

Electric Vehicles - PNM

It has come a long way since the time of Motor Trend's Car of the Year and the Citroen SM. The National Automotive Technicians Education Foundation (NATEF) accredits TMCC's Automotive Program. It first attained accreditation

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Sept. 29, 1994, and successfully renewed their accreditation for the fourth time, as of Dec. 14, 2017, according to ...

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