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Fundamentals, Theory, and Design

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Modern Hybrid Electric Vehicles provides vital guidance to help a new generation of engineers master the principles of and further advance hybrid vehicle technology. The authors address purely electric, hybrid electric, plug-in hybrid electric, hybrid hydraulic, fuel cell, and off-road hybrid vehicle systems.

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Fundamentals, Theory, and Design Mehrdad Ehsani, Texas A&M University Yimin Gao, Texas A&M University Sebastien E. Gay, Texas A&M University Ali Emadi, Illinois Institute of Technology Modern Electric, Hybrid Electric, and Fuel Cell Vehicles

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Modern Electric, Hybrid Electric, and Fuel Cell Vehicles. About The Book: Air pollution, global warming and a steady decline in petroleum resources continue to spur interest in developing safe, clean and efficient transportation.

Hybrid electric vehicle - Wikipedia

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A PEV is any motor vehicle that can be recharged from any external source of electricity, and a subcategory of electric vehicles that includes all-electric or battery electric vehicles (BEVs), plug-in hybrid vehicles, (PHEVs), and plug-in conversions of hybrid electric vehicles depending on battery size and their all-electric range.

Power Electronics for Electric Drive Vehicles

Modern Electric LLC is a Colorado Limited-Liability Company filed on April 27, 2017. The company's filing status is listed as Good Standing and its File Number is 20171329520. The Registered Agent on file for this company is Mk Co and is located at 12421 W. 49th Ave., Unit 7, Wheat Ridge, CO 80033.

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Modern Electric, Hybrid Electric, and Fuel Cell Vehicles focuses on the fundamentals, theory, and design of conventional cars with internal combustion engines (ICE), electric vehicles (EV), hybrid..

Fundamentals, Theory, and Design Modern Electric, Hybrid ...

Mehrdad Ehsani, Yimin Gao, Sebastien E. Gay, and Ali Emadi, Modern Electric, Hybrid Electric, and Fuel Cell Vehicles, CRC Press 2004. online access from computers on the colorado.edu network. Evaluation of the 2004 Toyota Prius Hybrid Electric Drive System, Oak Ridge National Lab 2006 report

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Modern Electric LLC in Wheat Ridge, CO | Company Info ...

A hybrid electric vehicle (HEV) is a type of hybrid vehicle that combines a conventional internal combustion engine (ICE) system with an electric propulsion system (hybrid vehicle drivetrain). The presence of the electric powertrain is intended to achieve either better fuel economy than a conventional vehicle or better performance.

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