

**Hybrid Electric Vehicles: Principles And
Applications With Practical Perspectives
By Chris Mi**

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A hybrid vehicle is one that combines the best features of two different A quick guide to the different kinds of hybrids and electric vehicles. Hybrids; Compare <http://www.fueleconomy.gov/feg/hybridtech.shtml>

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Plug-in hybrid electric vehicles are commonly designed to work in Charge Depleting/Charge Plug-in hybrid electric vehicle energy storage system design <http://www.sciencedirect.com/science/article/pii/S1876610214001015>

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<http://www.businesswire.com/news/home/20111019005608/en/Research-Markets-Hybrid-Electric-Vehicles-Principles-Applications>

Plug-in hybrid - Wikipedia, the free encyclopedia -

The term "plug-in hybrid electric vehicle" was coined by UC Davis Professor Andrew Frank who has been called the "father of the modern plug-in hybrid."

http://en.wikipedia.org/wiki/Plug-in_hybrid

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Hybrid vehicle - Wikipedia, the free encyclopedia -

Early prototypes of motorcycles in the late 19th century used the same principles to presence of electric drive vehicles such as hybrid electric vehicle,

http://en.wikipedia.org/wiki/Hybrid_vehicle

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<http://www.alternative-energy-news.info/technology/transportation/hybrid-cars/>

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