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Electric Traction Systems And Their Advantages

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ELECTRIC TRACTION - Electrical Answers

ecture notes: ecture 2.1 Traction battery pack: It is a high voltage battery used to store energy in the electric car and provide power for use by the electric traction motor. Battery power converter: It is a DC-to-DC power electronic converter that converts the voltage of the traction battery pack to the higher-voltage of the DC-bus used for

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Electric Traction 1701 However, the steam locomotive suffers from the following disadvantages : 1. since it is difficult to install a condenser on a locomotive, the steam engine runs non-con- densing and, therefore, has a very low thermal efficiency of about 6-8 percent.

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Nowadays, in electric power stations generating large amounts of electric energy for agriculture, industry, domestic needs, and electrified traction facilities and in driving all kinds of working machines, electric motor is essential, which is the predominant type of drive so the term electric drive being applied to it.

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"Electric traction machine choices for hybrid & electric vehicles" How and why did the design engineers decide which electric machine type to develop for modern hybrid & pure electric vehicles? Similar machine types seem to be used in all hybrids. The all electric vehicles have been developed using a different machine topology.

Electrical Drives and Traction

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