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is the application of

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electronics to the control and conversion of electric power. The first high power electronic devices were mercury-arc valves. In modern systems, the conversion is performed with semiconductor switching devices such as diodes,

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thyristors, and power transistors such as the power MOSFET and IGBT.

In contrast to electronic systems concerned with transmission and processing of signals and data, in power electronics substantial amounts of electrical

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converters are
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myriad power conversion applications from fraction of volt and power to tens of thousands of volts and power levels. Sometimes it involves multistage power conversion with two or more converters connected in series/parallel or in

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cascade fashion.

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generation, flexible
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technology, etc.
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there is a need to
modify the
electrical energy
form with classical
electronics in which
electrical currents
and voltage are
used to..

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Power electronic converters can operate the stator of synchronous or asynchronous machines. In other applications, the power converter can be connected to the rotor of a wound rotor induction machine. In the first case, the converter handles

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the overall power of the machine and it operates in a wide speed range.

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the diaspora of power electronics. Our Daily Life: If we look around ourselves, we can find a whole lot of power electronics applications such as a fan regulator, light dimmer, air-conditioning, induction cooking, emergency lights, personal computers,

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vacuum cleaners,
UPS (uninterrupted
power system),
battery charges,
etc.

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