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Power electronics is the application of solid-state electronics to the control and conversion of electric



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

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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 widely  
used in myriad power  
conversion

applications from  
fraction of volt and  
power to tens of  
thousands of volts  
and power levels.

Sometimes it involves  
multistage power

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Converters with two or more converters connected in series/parallel or in cascade fashion.

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Modern power  
electronic converters  
are involved in a very

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broad spectrum of applications like switched-mode power supplies, active power filters, electrical-machine-motion-control, renewable energy conversion systems distributed power generation, flexible AC transmission systems, and vehicular technology, etc. Power electronic

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Converters can be found wherever 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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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 the overall power of the machine and it



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operates in a wide  
speed range.

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an attempt to briefly  
present the diaspora  
of power electronics.

Our Daily Life: If we

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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, vacuum  
cleaners, UPS  
(uninterrupted power  
system), battery

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This title focuses on the study of both classical and power conversion electronic circuits, and their wide variety of applications in electronic equipment. It explains

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power converters that  
are used in all mobile  
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and modems. 00000:

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