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

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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

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electronics

transistors such
as the power
MOSFET and IGBT.

Converters

In contrast to

Applications

electronic

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systems

concerned with
transmission and
processing of
signals and
data, in power
electronics
substantial

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amounts of

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electronics

converters are

widely used in

myriad power

conversion

applications

from fraction of

volt and power

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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 cascade
fashion.

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electronic
converters are
involved in a
very broad
spectrum of
applications

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Power

like switched-
mode power
supplies, active
power filters, e
lectrical-machin
e-motion-
control,
renewable energy
conversion
systems
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transmission systems, and vehicular technology, etc. Power electronic converters can be found wherever there is a need to modify the electrical energy form with classical electronics in

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which electrical
currents and
voltage are used
to ...

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Converters

Basics, Types
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Power electronic
converters can
operate the
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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

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

Power Electronic Converter - an overview | ScienceDirect

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Application of Power

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Below is an attempt to briefly present the diaspora of power electronics.

Our Daily Life: If we look around ourselves, we can find a whole lot of power electronics applications

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such as a fan
regulator, light
dimmer, air-
conditioning,
induction
cooking,
emergency
lights, personal
computers,
vacuum cleaners,
UPS
(uninterrupted
power system),
battery charges,

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etc. Electronics

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This title focuses on the study of both classical and power conversion electronic circuits, and

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their wide
variety of
applications in
electronic

equipment. It
explains power
converters that
are used in all
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applications,
servers and
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