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made feasible by the
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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 operates in a wide speed range.

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(Author) William P.

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xvii, 802 p. + CD-ROM

Subject Engineering

Subject Headings

Power electronics

Electric current

**Power electronics
converters
applications and
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The primary task of
power electronics is to
process and control the
flow of electric energy

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by supplying voltages and currents in a form that is optimally suited for user loads. Modern power electronic converters are involved in a very 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

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transmission systems,

and vehicular

technology, etc.

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Power electronics

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

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Systems ...**

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Power electronics is the application of solid-state 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

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as diodes, 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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launched a silicon-
carbide power MOSFET
that is designed for
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applications with a
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Over the Next Five
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Its unique approach

covers the

characteristics of

semiconductor devices

first, then discusses

the applications of

these devices for

power conversions.

Four main applications

are included: flexible

ac transmissions

(FACTS), static

switches, power

supplies, dc drives, and

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ac drives. Features.

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introduced by TDK.
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