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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 as diodes, thyristors and transistors, pioneered by R. D. Middlebrook and others beginning in the 1950s.

Power electronics - Wikipedia

This paper proposes a combined design and control method for inductive power transfer systems that eliminates the need for overrating the converters in applications where the coupling conditions ...

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3. Large expansion of the market for power electronic converters. S1.3. The table shown below characterizes the application areas in terms of the relative importance or priority the power electronics designer must place on each of the listed specifications. The assessments in the table are highly qualitative.

Solutions to Supplemental Problems

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