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Power Electronics Tutorial. Power Electronics refers to an interdisciplinary subject within electrical engineering that deals with the design, control and conversion of power in its electric form. A system that converts electric energy to an electric load through a control circuit is known as a Power Electronic System.

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Power Electronics refers to the process of controlling the flow of current and voltage and converting it to a form that is suitable for user loads. The most desirable power electronic system is

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Lecture Series on Power Electronics by Prof. B.G. Fernandes, Department of Electrical Engineering, IIT Bombay. For more details on NPTEL visit <http://nptel.ac.in>

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This series of tutorials explains in-depth power supply design steps for the buck and the boost topology DC-DC switching regulators, supplemented by dedicated sessions on PCB layout

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and signal edge control for EMI that apply to all switching regulators. This tutorials series is split into 4 parts and provides details, hints and tips which are useful even to the most veteran power supply designers.

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Power supply electronics circuits can be split into a number of sections or building blocks. Each is important to the operation of the power supply as a whole, but each section of the power supply electronics is required to perform its function satisfactorily for the successful operation of the whole unit.

Power Supply Electronics Overview » Electronics Notes

In electrical engineering, Power Electronics is an interdisciplinary subject which will be dealing with designing, controlling and conversion of power in its electric form. A system converting electric energy to an electric load using a control circuit can be called as a Power Electronic System.

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