Mindluster Platform

About the course Power Electronics Applications

Power Electronics course in hindi, In this course explore the principles and applications of power electronics, crucial for efficient energy conversion and control systems.

Science Category's Courses

Course Lesson(9)

Lesson 1 :
On Line UPS Uninterrupted Power Supply Diagram Working in Power Electronics by Engineering Funda

Lesson 2 :
Off Line UPS Uninterrupted Power Supply Diagram Working in Power Electronics by Engineering Funda

Lesson 3 :
Basic working of SMPS Switch Mode Power Supply in Power Electronics by Engineering Funda

Lesson 4 :
Block diagram Detailed working of SMPS Switch Mode Power Supply in Power Elec by Engineering Funda

Lesson 5 :
Comparison of SMPS and Linear Power Supply in Power Electronics by Engineering Funda

Lesson 6 : **Dielectric Heating Dielectric loss basics working Applications Advantages Advantages**

Lesson 7 :
Induction Heating basics Applications and uses in Power Electronics by Engineering Funda

Lesson 8 :
Battery Charger working waveform and Applications in Power Electronics by Engineering Funda

Lesson 9 :
Pulse Transformer Basics Functions Types Driving Circuits Waveforms Advantages in Power Electr

Related courses

Geography

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