Mindluster Platform

About the course Electronics Experiments Techniques

Electronics Experiments Techniques course in hindi, in this course Discover advanced methods and techniques for conducting precise and insightful electronic experiments in this course.

Engineering Category's Courses

Course Lesson(12)

Lesson 1 :
Use of Function Generator and Waveform on Oscilloscope CRO in Multisim Multisim BasicElectronics

Lesson 2 : **VI Characteristics of PN Junction Diode in Multisim Mutisim BasicElectronics**

Lesson 3 :
Zener Diode Characteristics and Zener Diode as Voltage Regulator in Multisim BasicElectronics

Lesson 4 : **Halfwave Rectifier with and without Filter in Multisim Mutisim BasicElectronics**

Lesson 5 : **Full wave Rectifier with and without filter in Multisim Mutisim BasicElectronics**

Lesson 6 : **Full wave Bridge Rectifier with and without Filter in Multisim Mutisim BasicElectronics**

Lesson 7 : **AND Gate and OR Gate using diode in Multisim Mutisim BasicElectronics**

Lesson 8 :
Logic Gates AND Gate NAND Gate OR Gate NOR Gate XOR Gate XNOR Gate NOT Gate in Multisim

Lesson 9 : **Clipper Circuit Positive Clipper Negative Clipper in Multisim Mutisim BasicElectronics**

Lesson 10 :
Common Emitter Characteristics of NPN Transistor in Multisim Mutisim BasicElectronics

Lesson 11 :
Frequency Response of Common Emitter BJT Amplifier in Multisim BJT Amplifier BJT Amplifier Circuit

Lesson 12 :
FET characteristics in Multisim Field Effect Transistor Characteristics Field Effect Transistor

Related courses

Cabinetry Basics

MFT and MFT related accessories

hinges workshops

CNC Computer numerical control

Jointing Systems



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