Mindluster Platform

About the course Microwave Devices

Microwave Devices course in hindi, In this course explore the world of high-frequency microwave devices, their applications, and engineering principles for efficient utilization.

Technology Category's Courses

Course Lesson(13)

Lesson 1 :
Isolator in Microwave Working Internal structure Applications Microwave Engineering Waveguide

Lesson 2 :
Circulator in Microwave Working Internal structure and Applications Circulator as Duplexer

Lesson 3 : **Example based on Circulator in Microwave Engineering by Engineering Funda**

Lesson 4 :
Directional Coupler in Microwave Working Internal Structure and Scattering Parameters Wave Guide

Lesson 5 : **Example based on Directional Coupler**

Lesson 6 :
Two holes Directional Coupler basics Diagram and working in Microwave by Engineering Funda

Lesson 7 :
E Plane Tee S Matrix Working Applications Wave Guide Transmission Line Microwave Engineering

Lesson 8 : **Example based on E plane Tee in Microwave Engineering by Engineering Funda**

Lesson 9 :
H Plane Tee S Matrix Working Applications Wave Guide Microwave Engineering Engineering Funda

Lesson 10 : **Example based on H plane Tee in Microwave Engineering by Engineering Funda**

Lesson 11 :
Magic Tee or E H Plane Tee S Matrix Working Applications Wave Guide Microwave Engineering

Lesson 12 : **Hybrid Ring or Rat Race Coupler in Microwave Engineering by Engineering Funda**

Lesson 13 :
Gyrator basics working structure Applications in Microwave Engineering by Engineering Funda

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