Mindluster Platform

About the course Microwave Sources

Microwave Sources course in hindi, In this course Explore the principles and technologies behind generating high-frequency microwave signals for various applications.

Technology Category's Courses

Course Lesson(11)

Lesson 1 :
Reflex Klystron working oscillator and Applegate diagram Engineering Funda Microwave Engineering

Lesson 2 :
Two cavity Klystron Amplifier s Working Amplification and Applegate diagram by Engineering Funda

Lesson 3 :
Comparison between Reflex Klystron Two Cavity Klystron by Engineering Funda Microwave Engineering

Lesson 4 :
Cavity Magnetron or Magnetron Oscillator in Microwave Engineering by Engineering Funda

Lesson 5 :
Magnetron zero mode Magnetron pi mode Magnetron mode jumping strapping of Magnetron in Microwave

Lesson 6 :
Travelling Wave Tube basics working and applications TWT by Engineering Funda Microwave Devices

Lesson 7 :
Backward Wave Oscillator basics Structure Working and Applications by Engineering Funda Microwave

Lesson 8 : **Parametric Amplifier Basics circuit working advantages disadvantages Applications**

Lesson 9 :
MASER Microwave Amplification Stimulated Emission Radiation in Microwave by Engineering Funda

Lesson 10 :
Cavity Resonator Basics Performance Parameters Types Condition for resonance Modes of propagati

Lesson 11 :
Limitations of conventional tubes over microwave tubes in Microwave Engineering by Engineering Funda

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