Mindluster Platform

About the course Receiver basics in Analog Communication

Receiver basics course in hindi, in this course Explore fundamental concepts of receivers in this course, covering key principles and practical applications."

Computer Science Category's Courses

Course Lesson(8)

Lesson 1 :
Parameters of Receiver Characteristics of Receiver in Analog Communication by Engineering Funda

Lesson 2 : **Tuned Radio Frequency Receiver in Analog Communication by Engineering Funda**

Lesson 3 :
Super Heterodyne Receiver basics working block diagram Image Frequency by Engineering Funda

Lesson 4 : **Parameters of Super Heterodyne Receiver**

Lesson 5 : **Selection of Local Oscillator Frequency in Super Heterodyne Receiver**

Lesson 6 : **Comparison of AM Receiver and FM Receiver**

Lesson 7 :
Local Oscillator Frequency range frequency selection in Analog Communication by Engineering Funda

Lesson 8 :
Examples of Super Heterodyne Receiver GATE Examples in Analog Communication by Engineering Funda

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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