Mindluster Platform

About the course Television Signal Processing

Television Signals course in hindi, In this course, we will learn about Television Signals, covering their transmission, processing, and industry applications.

Technology Category's Courses

Course Lesson(14)

Lesson 1 :
Monochrome TV Transmitter Block diagram of Monochrome TV Transmitter Working of Monochrome TV Tx

Lesson 2 :
Monochrome TV Receiver Block diagram of Monochrome TV Receiver Working of Monochrome TV Receiver

Lesson 3 :
Monochrome TV Camera Generation Video by Monochrome TV Camera Block diagram of Monochrome TV Camer

Lesson 4 :
Monochrome TV Picture Tube Block diagram Components of Monochrome TV Picture Tube TV Engineering

Lesson 5 :
Colour TV picture tube Block diagram Components of Colour TV picture tube TeleVision Engineering

Lesson 6 :
Gross Structure of TV Aspect ratio of TV Standards of Gross Structure of TV TV Engineering

Lesson 7 :
Image Continuity in TV Horizontal scanning in TV Vertical scanning in TV Television Engineering

Lesson 8 :
Number of scanning lines in TV Calculation of Number of scanning lines in TV TV Engineering

Lesson 9 :
Flicker and Interlaced Scanning in TV Solution of Flicker in TV Working of Interlaced scanning

Lesson 10 :
Pixels Resolution and Bandwidth in TV Calculation of Pixels in TV Calculation of Resolution in TV

Lesson 11 :
Composite Video Signal in TV Horizontal Blanking Vertical Blanking Synchronization signals in TV

Lesson 12 :
Negative Modulation in TV channels and Positive Modulation in TV channels Television Engineering

Lesson 13 :
VSB signal in TV channels Modulation of sound and video in TV channels Advantages of VSB signals

Lesson 14 :

Parameters of TV Brightness Contrast Hue Tint Saturation Viewing Distance Ghost Image in TV

Related courses

Minitab Tutorial For Beginners

Wireshark L essentiel

F5 BIG IP LTM

Cisco MPLS L essentiel

Certified Ethical Hacker

Formation Ethical Hacker

for Business Contact
business@mindluster.com