Mindluster Platform

About the course Television Engineering Techniques

Television Engineering course in hindi, in this course explore the technical aspects of television systems, from signal processing to broadcasting, in this comprehensive course.

Engineering Category's Courses

Course Lesson(17)

Lesson 1 :
Digital Television or DTV Classifications of DTV Signal transmission of DTV Merits of DTV

Lesson 2 : **Digital Television Transmitter and Digital Television Receiver in Television Engineering**

Lesson 3 :
DTH Technology Working of DTH Technology Services given by DTH Technology Television Engineering

Lesson 4 :
Video On Demand VOD Block Diagram Components of VOD Working of VOD Applications of VOD

Lesson 5 :
CCTV Closed Circuit Television Block Diagram Components of CCTV Working Applications of CCTV

Lesson 6 :
CATV Community Antenna Access Television Block Diagram Components of CATV Working of CATV

Lesson 7 :
EDTV Extended Definition Television System Compression of signals in EDTV Parameters of EDTV

Lesson 8 :
HDTV High Definition Television System Goals Development of HDTV HDTV Parameters TV Engineering

Lesson 9 :
Mono Sound system Stereophonic sound system and Dolby surround sound System 5 1 7 1 Sound System

Lesson 10 :
3DTV 3 Dimensional Television System Block Diagram of 3DTV 3D Display Techniques TV Engineering

Lesson 11 :
Plasma TV Structure Working of Plasma TV Advantages of Plasma TV Disadvantages of Plasma TV

Lesson 12 :
LCD TV Liquid Crystal Display Television Structure Working of LCD TV Advantages of LCD TV

Lesson 13 :
LED TV Light Emitting Diode Television Structure Working of LED TV Applications of LED TV

Lesson 14 :

OLED TV Organic Light Emitting Diode Television Structure Working of OLED TV TV Engineering

Lesson 15 :
Comparison of Plasma TV LCD TV LED TV OLED TV in Television Engineering and Audio Video System

Lesson 16 :
Projector System Front projection projector Rear projection projector DLP LCD CRT Projector

Lesson 17 :
Three Colour Theory Additive Colour Mixing Subtractive Colour Mixing in Television Engineering

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