Mindluster Platform

About the course Engineering curves Techniques

Engineering curves course in hindi, This course explores the various types of curves used in engineering design, including their applications and mathematical representations.

Engineering Category's Courses

Course Lesson(27)

Lesson 1 : **Types of Engineering Curves in Engineering Drawing EngineeringCurves**

Lesson 2 :
Conic Section Curves Ellipse Parabola Hyperbola EngineeringCurves EngineeringDrawing Conics

Lesson 3 : **Ellipse by Concentric Circle Method Engineering curves Engineering Graphics**

Lesson 4 :
Normal and tangent to ellipse Ellipse by Concentric Circle Method in Engineering Graphics

Lesson 5 : **Ellipse by Rectangle Method Engineering curves Oblong method Engineering Graphics**

Lesson 6 : **Ellipse by Parallelogram Method Engineering curves Engineering Graphics Ellipse**

Lesson 7 :
How to find Major and minor axis of ellipse Ellipse EngineeringCurves EngineeringGraphics

Lesson 8 :
Ellipse by Arc of Circle Method Engineering curves Arc of circle Engineering Graphics Ellipse

Lesson 9 :
Ellipse by Directrix focus Method Engineering curves Directrix Focus Engineering Graphics Ellipse

Lesson 10 :
Parabola by Rectangle Method Oblong method Normal and tangent to Parabola Engineering Drawing

Lesson 11 : **Parabola by Parallelogram method in Engineering Drawing Parabola**

Lesson 12 : **Parabola by Tangent Method or Envelope Method in Engineering Drawing Parabola**

Lesson 13 :
Parabola by Directrix Focus Method or General Method in Engineering Drawing Parabola

Lesson 14 : **Rectangular hyperbola in Engineering Graphics Hyperbola**

Lesson 15 : **Oblique Hyperbola in Engineering Graphics Hyperbola**

Lesson 16 :
Hyperbola by Directrix Focus Method in Engineering Graphics EngineeringCurves Hyperbola

Lesson 17 :
Hyperbola by Foci and Vertices Method in Engineering Graphics EngineeringCurves Hyperbola

Lesson 18 : **Applications of Engineering curves in Engineering Graphics EngineeringCurves**

Lesson 19 : **Cycloid in Engineering Graphics EngineeringCurves Cycloid**

Lesson 20 : **Epicycloid in Engineering Graphics EngineeringCurves Epicycloid**

Lesson 21 : **Hypocycloid in Engineering Graphics EngineeringCurves Hypocycloid**

Lesson 22 : **Involute of Triangle in Engineering Drawing Involute Triangle**

Lesson 23 : **Involute of Square in Engineering Drawing Involute Square**

Lesson 24 : **Involute of Circle in Engineering Drawing Involute Circle**

Lesson 25 : **Involute of Line in Engineering Drawing Involute Line**

Lesson 26 : **1 Archimedean Spiral in Engineering Drawing**

Lesson 27 : **2 Archimedean Spiral in Engineering Drawing**

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