Mindluster Platform

# About the course Equivalent Resistance in Network Theory

Equivalent Resistance course in hindi, In this course we'll explore Equivalent Resistance, a crucial concept in electrical circuits, simplifying complex networks.

**Engineering Category's Courses**

# Course Lesson(18)

Lesson 1 :
**Delta to Star Conversion Proof of Delta to Star Conversion Example of Delta to Star Conversion**

Lesson 2 :
**Star to Delta Conversion Proof of Star to Delta Conversion Example of Star to Delta Conversion**

Lesson 3 : **Equivalent Resistance Problems EquivalentResistance**

Lesson 4 : **Equivalent Resistance Problem EquivalentResistance**

Lesson 5 : **Equivalent Resistance Problem using Delta to Star Conversion**

Lesson 6 : **Equivalent Resistance Problem using Delta to Star Conversion**

Lesson 7 : **Equivalent Resistance Problem using Star to Delta Conversion**

Lesson 8 : **Equivalent Resistance Problem EquivalentResistance**

Lesson 9 : **Equivalent Resistance Problem EquivalentResistance**

Lesson 10 : **Equivalent Resistance Problems using Symmetry EquivalentResistance**

Lesson 11 : **Equivalent Resistance Problem using Symmetry EquivalentResistance**

Lesson 12 : **Equivalent Resistance Problem using Symmetry EquivalentResistance**

Lesson 13 : **Equivalent Resistance Problem using Symmetry EquivalentResistance**

Lesson 14 : **Equivalent Resistance Problems using Symmetry**

Lesson 15 :
**Concept of Equipotential nodes and Symmetry to find Equivalent Resistance of Electrical Network**

Lesson 16 : **Equivalent Resistance Problems using Series and Parallel connections**

Lesson 17 : **Equivalent Resistance Problem for infinite Resistances connection**

Lesson 18 : **Equivalent Resistance Problems using Dependent Independent sources**

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