Mindluster Platform

About the course Thermodynamics Mechanical

Thermodynamics Mechanical course, in this course Explore principles governing energy, heat transfer, and mechanical systems in this essential engineering course.

Engineering Category's Courses

Course Lesson(8)

Lesson 1 :
P 01 To Find COP of Vapour Compression Refrigeration System Applied Thermodynamics Mechanical

Lesson 2 :
P 02 To Determine COP of Air Conditioning Test Rig Applied Thermodynamics Mechanical

Lesson 3 :
P 03 To Perform Psychrometric Process Sensible Cooling Applied Thermodynamics Mechanical

Lesson 4 :
P 04 To Perform Psychrometric Process Cooling and Humidification Applied Thermodynamics Mechanical

Lesson 5 :
P 05 To Perform Psychrometric Process Sensible Heating Applied Thermodynamics Mechanical

Lesson 6 :
P 06 To Perform Psychrometric Process Heating and Humidification Applied Thermodynamics Mechanical

Lesson 7 : **P 08 Morse Test on Four Stroke Four Cylinder Petrol Engine**

Lesson 8 : **P 07 Heat Balance Sheet and Willans Line Method**

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