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Coefficient of Performance – Refrigerator, Air Conditioner. The coefficient of performance, COP, of a refrigerator is defined as the heat removed from the cold reservoir Q_{cold} , (i.e. inside a refrigerator) divided by the work W done to remove the heat (i.e. the work done by the compressor).. As can be seen, the better (more efficient) the refrigerator is when more heat Q_{cold} can be removed ...

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Thermal Efficiency Formula. As a result of this statement, we define the thermal efficiency, η , of any heat engine as the ratio of the work it does, W , to the heat input at the high temperature, Q_H . The thermal efficiency formula is then: $\eta = \frac{W}{Q_H}$. The thermal efficiency, η , represents the fraction of heat, Q_H , that is converted to work. It is a dimensionless performance measure of a heat ...

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This glossary of engineering terms is a list of definitions about the major concepts of ... The 2nd moment of area, also known as moment of inertia of plane area, area moment of inertia, or second area moment, is a geometrical property of an area which reflects how its points are distributed with regard to an arbitrary axis. The second moment of area is typically denoted with either I for an ...

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J.D. Spitler, M. Bernier, in *Advances in Ground-Source Heat Pump Systems*, 2016 2.2.2 Numerical methods. Numerical methods, eg, finite difference method, finite element method, finite volume method, are not usually feasible for design purposes. This is due to the widely varying length-scales and time-scales that are necessary to treat the heat transfer in the borehole and surrounding ground.

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