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Questions With
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Thermodynamics. When the two bodies
one hot and the other cold, are placed in
contact with each other, then the hot body
loses heat and becomes colder and the
cold body gains heat and becomes hotter,
and this process continues till the thermal
equilibrium is reached.

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Engineering (Mech) subject. AUNewsBlog team shared some of the useful important questions collection.

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ME8391: Engineering Thermodynamics
Important Questions ...

(ME8391 Important Questions

Engineering Thermodynamics) 3. Define flow energy and enthalpy. 4. For a stationary system of fixed mass undergoing a process such that its volume remains constant, $Q = U(T/F)$ 5. $dQ = dh - v dp$ for closed system undergoing a process (T/F).

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It states, “ When two systems are in
thseparately, then themselves are in
thermal e. 2. Define Thermodynamic
Equilibrium? A system is said to be
inthermodynamically equilibrium when
there is no change in any
macroscopicproperty of the system. i.e. the
temperature and pressure at all points
shouldbe same, there should be no velocity
gradient there should be no
chemicalreactions.

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Question 22. What Is The Importance Of The Thermodynamics In The Field Of Mechanical Engineering? Answer : All the mechanical engineering systems are studied with the help of thermodynamics. Hence it is very important for the mechanical engineers. Question 23. How Many Laws Of Thermodynamics Are There? Answer : There are three laws of the ...

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questions: 1. Name the forms of energy transfer across the boundary of a thermodynamic system. 2.

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Following are frequently asked mechanical engineering interview questions for freshers as well as experienced engineering candidates. 1) What is the second law of thermodynamics? The second law of thermodynamic depicts that the total entropy of an isolated system can never reduce over time. 2) What is ferrite?

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