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Thermal Engineering Online Notes , Objective and Interview Questions. Thermal Engineering is a specialised sub-discipline of Mechanical Engineering that deals exclusively with heat energy and

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its transfer between not only different mediums, but also into other usable forms of energy.

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mediums, but

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conduction?

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In this article, we test your study on thermal engineering with thermal engineering questions and answers.. Let's take an overview of thermal engineering. As you know that thermal engineering is a branch of science which deals with the energies acquired by the gas and vapour, the conversion of these energies into heat and mechanical work and their relationship with properties of the system.

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43. Thermal conductivity of wood

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depends on (a) moisture (b) density (c) temperature (d) all of the above (e) none of the above. Ans: d. 44. In convection heat transfer from hot flue gases to water tube, even though flow may be turbulent, a laminar flow region (boundary layer of film) exists close to the tube.

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1. The alternator is used in power plants which converts..... A. Electrical Energy into Mechanical Energy. B. Electrical ...

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is applied for (A) Estimation of the percentage utilization of machine tools (B...

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