

Heat Transfer Questions And Answers

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Answer: d Explanation: Martensite is the hardest constituent of steel. The primary reasons accounting for this could be, the internal strains within BCC iron due to the excess carbon presence and due to the plastic deformation of parent FCC iron (austenite) surrounding the martensitic plate.

Manufacturing Engineering Questions & Answers - Heat Treatment

According to thermodynamic systems, heat transfer is defined as The movement of heat across the border of the system due to a difference in temperature between the system and its surroundings. Interestingly, the difference in temperature is said to be a 'potential' that causes the transfer of heat from one point to another.

What Is Heat Transfer? Conduction, Convection, Radiation ...

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Mechanisms of Heat Transfer: Conduction, Convection ...

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Discussion Questions. Before Video What is heat? What is cold? ANSWER. Accept a range of answers. This should give you an idea of where your students are in their understanding. (Heat is the transfer of thermal energy from one object to another.) Students often have misconceptions about cold and may say cold is transferred between objects.

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