

## Chapter 22 Heat Transfer Answers

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The transfer of heat energy by molecular and electron collisions within a substance (especially a solid). Convection. The transfer of heat energy in a gas or liquid by means of currents in the heated fluid. The fluid moves, carrying energy with it. Radiation.

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Start studying Chapter 22 Quiz. Learn vocabulary, terms, and more with flashcards, games, and other study tools. Search. ... (three correct answers) a) lap b) tee c) butt d) corner e) edge. ... the heat transfer factor in welding is correctly defined by which one of the following descriptions a) the proportion of the total heat generated at the ...

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Chapter 22 Heat Transfer Answers A means of heat transfer by movement of the heated substance itself, such as by currents in a fluid. Convection occurs in all fluids, whether liquids or gas, When fluid is heated, it expands, becomes

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heat transfer is by movement Chapter 22 Heat Transfer Answers - SIGE Cloud The transfer of heat energy by molecular and electron collisions within a substance (especially a solid). Convection. The transfer of heat energy in a gas or liquid by means of currents in the heated fluid. The fluid moves, carrying energy with it. Radiation.

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The transfer of energy within materials and between different materials that are in direct contact. The transfer of heat energy by molecular and electron collisions within a substance (especially a solid). Thermal energy is transferred without any transfer of matter. Conductors. Materials that conduct heat well.

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2. What is a conductor? 3. are the best conductors. 4. In conduction, between particles transfer thermal energy. 5.

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22 Heat Transfer Think of molecules of air as tiny balls bouncing against one another. • Speed is picked up by a ball when it is hit by another that approaches with a greater speed. • When a ball collides with one that is receding, its rebound speed is reduced 22.2 Convection rebound speed is reduced. 22 Heat Transfer

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CHAPTER 22. HEAT TRANSFER ... Conceptual Physics Alive! DVDs Heat Transfer .... The answer is that everything also absorbs energy from its environment.

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