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particular heat transfer experiment the source of the heat energy is the warm water the
molecules of the warm water first collide with the metal molecules in the bowl of the
spoon the molecules in the bowl of the spoon are moving faster and they are closest to the
molecules in the lowest part of the handle so that is the next place the heat energy is
transferred

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usually metals or thermoplastics by using high heat to melt the parts together and
allowing them to cool causing fusion welding is distinct from lower temperature
techniques such as brazing and soldering which do not melt the base metal parent metal
in addition to melting the base metal a filler material is typically added to

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convection occurs when hot air rises allowing cooler air to come in and be heated thermal radiation happens when accelerated charged particles release electromagnetic radiation heat transfer wikipedia Oct 26 2022 heat transfer is a discipline of thermal engineering that concerns the generation use conversion and exchange of thermal energy between physical systems heat transfer is classified into various mechanisms such as thermal conduction thermal convection thermal radiation and transfer of energy by phase changes engineers also consider the transfer of mass of differing

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the transfer of heat from one place to another due to the movement of fluid although often discussed as a distinct method of heat transfer convective heat transfer involves the combined processes of conduction heat diffusion and advection heat transfer by bulk fluid flow convection is usually the dominant form of heat transfer in liquids

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