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by a blackbody which absorbs all of the radiant energy that hits it and will emit all the radiant energy
furthermore the stefan boltzmann constant allows for temperature k to be converted to units for intensity
w m² which is power per unit area'

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flow rate in a heating system a water circulating heating systems delivers 230 kw with a temperature difference of 20 o c the volumetric flow can be calculated

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transfer encompasses this traditional usage in many engineering disciplines and laymen language heat transfer
is generally described as including the mechanisms of heat conduction heat convection thermal radiation
but may include mass transfer and heat in processes of phase changes''

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