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began with the
study of heat and
work effects and
relations between
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Some early thermodynamics problems were for very practical problems. For example, in a steam engine heat is supplied to water to create steam. The steam is then used to turn an engine which does work. Finally, the water is exhausted

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containers are
insulated, no heat
transfer occurs
between the gas
and the external
environment, and
since the

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Annealing occurs by the diffusion of atoms within a solid material, so that the material progresses towards its equilibrium state. Heat increases the rate of diffusion by providing the

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energy needed to break bonds. The movement of atoms has the effect of redistributing and eradicating the dislocations in metals and (to a lesser extent) in ceramics.

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