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In thermodynamics, work performed by a system is energy transferred by the system to its surroundings, due solely to macroscopic forces exerted by the system on its surroundings, where those forces, and their external effects, can be measured. Such work is the only kind by which a thermodynamic system can be made to lift a weight. The externally measured forces and external effects may be ...

Work (thermodynamics) - Wikipedia

In thermodynamics, an isentropic process is an idealized thermodynamic process that is both adiabatic and reversible. The work transfers of the system are frictionless, and there is no transfer of heat or matter. Such an idealized process is useful in engineering as a model of and basis of comparison for real processes. The word "isentropic" is occasionally, though not customarily, interpreted ...

Isentropic process - Wikipedia

In order to maintain the steam quality of nearly 0.84(good dryness fraction),reheat has to be adopted with maximum steam pressure at turbine inlet.in that case ,the steam after partial expansion ...

How does the reheat cycle improve the efficiency of the ...

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