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1) where W n is for the net work done per cycle. Thus the efficiency depends only on q C / q H . Carnot's theorem states that all reversible engines operating between the same heat reservoirs are equally efficient. Thus, any reversible heat engine operating between temperatures T 1 and T 2 must have the same efficiency, that is to say, the efficiency is the function of temperatures only: q C q ...

Second law of thermodynamics - Wikipedia

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Ch4 answer to the homework problem 1. Introduction to Engineering thermodynamics 2nd Edition, Sonntag and Borgnakke Solution manual Chapter 4 Claus BorgnakkeThe picture is a false color thermal image of the space shuttle's main engine.The sheet in the lower middle is after a normal shock across which you havechanges in P, T and density.

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