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by Michael J. Moran

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Conservation of Mass, the
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of physics that deals with heat, work, and temperature, and their relation to energy, radiation, and physical properties of matter. The behavior of these quantities is governed by the four laws of

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thermodynamics which convey
a quantitative description
using measurable macroscopic
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be explained in terms of
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Thermodynamics. From stage 1

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to stage 2, the enthalpy of the refrigerant stays approximately constant, thus $h_1 \sim h_2$. From stage 2 to stage 3, heat is put into the system, thus $q_{in} = h_3 - h_2 = h_3 - h_1$. From stage 3 to stage 4, work is

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put into compressor, thus.
work = $h_4 - h_3$. From stage
4 to stage 1, heat is given
off through ...

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