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for adiabatic
processes, and
thus the first law of
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becomes: $U + A = 0$;
(1) where A is the
work done by gas,
and U is its internal
energy. Using $A = P$
 $2 V$ and $U = C V$
We obtain: $C V(T$
 $T 1) + P 2(V 2 V 1)$
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