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and second law From the first law: $dU =$

$dq + dW$ From the second law: $T dq dS ?$

Where, for irreversible system $T dq dS >$

and, for reversible system $dq dS = T$ For a

closed system in which only reversible pV

work is involved $dW = ?pdV$ and $T dq dS$

=

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