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Isenthalpic process - 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 net transfer of heat or matter. Such an idealized process is useful in engineering as a model of and basis of comparison for real processes. This is idealized as reversible processes do not occur in reality ...

Isentropic process - Wikipedia

Answer (1 of 13): 1. Adrin Béjan, Advanced Engineering Thermodynamics, 3rd Edition Wiley (Best for knowledge) 2 M. J. Moran and H. N. Shapiro, 'Fundamentals of Engineering Thermodynamics', Fourth Edition, Wiley, New York, 2000 (Best for concept) 3. P. K. Nag, 'Engineering Thermodynamics', Ta...

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thermodynamic properties of pure substance in solid, liquid and vapour phases; P-V-T behaviour of simple compressible substances; phase rule; thermodynamic property tables and charts; ideal and real gases; equations of state; compressibility factor; generalised compressibility chart; First law of thermodynamics for

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Gas real - Wikipedia, la enciclopedia libre

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Libro - Wikipedia

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