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Moran Michal J., Shapiro Howard N. Fundamentals of Engineering Thermodynamics, Fifth Edition, John Wiley & Sons, 2006, ISBN: 978-0-470-03037-0; Kleinstreuer C. Modern Fluid Dynamics. Springer, 2010, ISBN 978-1-4020-8670-0. U.S. Department of Energy, THERMODYNAMICS, HEAT TRANSFER, AND FLUID FLOW. DOE Fundamentals Handbook, Volume 1, 2 and 3. June 1992. See above: Ideal Gas Law. Search for ...

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Thermodynamics is a branch 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 thermodynamics which convey a quantitative description using measurable macroscopic physical quantities, but may be explained in terms of microscopic constituents by ...

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Thermodynamic potential - Wikipedia

Chapter 8 Fundamentals of Engineering (FE) Exam Problems 8–145 Heat is lost through a plane wall steadily at a rate of 800 W. If the inner and outer surface temperatures of the wall are 20°C ...

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Thermodynamics. From stage 1 to stage 2, the enthalpy of the refrigerant stays approximately constant, thus . h 1 ~ 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 put into compressor, thus. work = h 4 – h 3. From stage 4 to stage 1, heat is given off through the condenser, thus. q out = h 4 – h 1. The ...

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Constanta universală a gazului ideal sau constanta molară a gazelor este o constantă fizică care intervine în multe relații din fizică, cum ar fi ecuația de stare a gazului ideal (numită și legea gazelor ideale) sau ecuația lui Nernst.Este similară cu constanta Boltzmann, însă, în loc de a fi exprimată în unități de energie per Kelvin și particulă, este exprimată în ...

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