

Applied Thermodynamics Solutions

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MENG 240 - Applied Thermodynamics State Finding Exercises 1. Problem solution: (a) We are given the two properties $s = 2.21786 \text{ kJ/kg K}$ $P = 1100 \text{ kPa}$ and asked to find u . We find the pressure value directly in Table A-5 and record the saturation properties for $s : P \text{ (kJ / (kg K)) } s_{fg} \text{ (kJ / (kg K)) } s_g \text{ (kJ / (kg K)) } 1100 \text{ 2.1785 4 ...}$

hw2_solutions.pdf - MENG 240 Applied Thermodynamics State ...

For the purpose of energy systems analyses, irreversible thermodynamics is most often applied in a discrete rather than a continuum form, which means that thermal fields are seldom attacked. Yet, the continua are not excluded in treatments of energy problems (Orlov and Berry, 1990, 1991a,b, 1992).

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