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Chemical Engineering Thermodynamics CHE 3062. M,T,W,R 12:20 to 1:15 Rec Center 3250 (Help Session Wednesdays 3-5 ERC 405) (Alex Mcglasson/Zinhui Sun Help Session Wednesdays 6-9pm ERC 435)

Elliott, J. R. and Lira, C. T., "Introductory Chemical ...

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52:103 Chemical Engineering Thermodynamics Problems

Solution: The process is shown in the T-v diagram drawn on the left. State 1 begins as a compressed liquid and state 2 is shown as a saturated vapor. The process follows a line of constant pressure (as indicated in the problem statement). Since we do not have access to a