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FUNDAMENTAL PHYSICAL CONSTANTS. SOLUTION The steady-state energy balance is given by Equation (2.20): For a turbine, there is one stream in and one stream out. If we label the inlet stream "1" and the outlet stream "2," Equation (E2.5A) We can look up values for specific enthalpy from the steam tables.

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Unformatted text preview: Chapter 1 Solutions Engineering and Chemical Thermodynamics Wyatt Tenhaeff Milo Koretsky Department of Chemical Engineering Oregon State University [email protected] 2 1.2 An approximate solution can be found if we combine Equations 1.4 and 1.5: molecular  $k_e V m \int 2 2 1 \int$  molecular  $k_e kT \int 2 3 m kT V 3 \int \int$  Assume the ...

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