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Engineering and Chemical Thermodynamics by by Milo D. Koretsky. Engineering and Chemical Thermodynamics is intended for use in the undergraduate thermodynamics course(s) taught in the sophomore or junior year in most Chemical Engineering (ChE) and Biological Engineering (BioE) Departments. For the majority of ChE and BioE undergraduate students, chemical engineering thermodynamics ...

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ThermoSolver is a software program which accompanies the textbook Engineering and Chemical Thermodynamics by Milo Koretsky. The software was developed as part of the Honors Baccalaureate of Science thesis of Connelly Barnes, a student of computational physics and mathematics. This software allows students to perform complex thermodynamics calculations, and explore thermodynamics for systems ...

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Engineering and Chemical Thermodynamics by Milo Koretsky

Unformatted text preview: Chapter 1 Solutions Engineering and Chemical Thermodynamics Wyatt Tenhaeff Milo Koretsky Department of Chemical Engineering Oregon State University 2 1.2 An approximate solution can be found if we combine Equations 1.4 and 1.5: molecular $k_e V m^2$ 2 1 molecular $k_e kT$ 2 3 $m kT V$ 3 Assume the temperature is 22 °C.

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