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numerical results with proper units. Analysis The problem is solved using EES, and the solution is given below. $P_{bottom}=755$ [mmHg] $P_{top}=730$ [mmHg] $g=9.807$ [m/s²] "local acceleration of gravity at sea level". $\rho=1.18$ [kg/m³] $\Delta P_{abs}=(P_{bottom}-P_{top})\cdot\text{CONVERT}('mmHg','kPa')$ " [kPa]" "Delta P reading from.

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This manual does not give solutions to every question, only the "blue numbered" problems in the text. This would've been ok with me, if the solutions weren't wrong!!! The answer in the back of the text was DIFFERENT than the solution given in this manual about 70% of the time.

Thermodynamics, Statistical Thermodynamics, & Kinetics ...

nguyen vu quang

nguyen vu quang

1.1 By the first law of thermodynamics, $E = q + w$. If $E = 0$, therefore, then $q = w$: $q = 743$ kJ. 1.2 We're taking the square root of the average momentum. The Maxwell-Boltzmann distribution

Physical Chemistry: Thermodynamics, Statistical Mechanics ...

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