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Q) $R = h(x - x_0)$ (b) $A = \frac{1}{2}kMx^2 = \frac{1}{2}kL^2 / M U = \frac{1}{2} U S = \frac{1}{2} k_B T, L = \frac{1}{2} = -kx, \frac{1}{2} A = \frac{1}{2} H M(g - x_0) = \frac{1}{2} C M - \frac{1}{2} h[\frac{1}{2} - 2Lx_0 + Mx^2] + C M$
 Since x is independent of L and h , it's independent of M . $P = \frac{1}{H} \int_{-x_0}^{+x_0} 0 - h C x^2 - x_0 \} + c M$ (c) $-f S X = -\frac{1}{2}kx^2 = U_g L R_f, \frac{1}{2}, \frac{2}{2} \cdot -f$
 $L X = -\frac{1}{2}h(x - x_0) + c = y L$ (d) The phase transition occurs at $u = u_n F - r S U L U T, \lg - t L - f T$. At $p T > F T \dots$ Apr 1th, 2024

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