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Pathria 4 7 Solution

Solution: Pathria 2.7: Derive (i) an asymptotic expression for the number of ways in which a given energy E can be distributed among a set of N one-dimensional harmonic oscillators, the energy eigenvalues of the oscillators being $(n+\frac{1}{2})\hbar\omega$, $n = 0, 1, 2, \dots$, and (ii) the corresponding expression for the "volume" of the relevant region of the phase space of this system.

Pathria & Beale: Statistical Mechanics - Ben Levy

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equation (In other words, a solution for $t \neq 1$). Use this equation to obtain the time evolution $\langle n \rangle_t$ of the average value of N . Compare this analytical form with the results of your simulations. *** Note that $\langle n \rangle_t = \sum_{N=1}^{\infty} N P(N, t)$: Using the stochastic equation, it is easy to see that $\langle n \rangle_{t+1} = \langle n \rangle_t + 1 - 2 \langle n \rangle_t$, which leads to ...

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Homework Statement This question refers to Pathria's Statistical Mechanics textbook. In this problem, there is the equation: $\langle \frac{C_P}{C_V} \rangle = \dots$ Pathria 7.4 | Physics Forums

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