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equation (in other words, a solution for t ! 1). Use this equation to obtain the time evolution $\langle N_i(t) \rangle$ of the average value of N_i . Compare this analytical form with the results of your simulations. *** Note that $\langle N_i(t) \rangle = \sum_{N_i} N_i P(N_i; t)$: Using the stochastic equation, it is easy to see that $\langle N_i(t+\Delta t) \rangle = \langle N_i(t) \rangle + \Delta t \dots$; which leads to the solution $\langle N_i(t) \rangle = \langle N_i(0) \rangle + \dots$; Statistical Mechanics - 4th Edition

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a uniform gravitational field (of acceleration g) and
is in thermal equilibrium; ultimately, both N and N
 $\rightarrow \infty$. Evaluate the partition function
of the gas and derive expressions for its major
thermodynamic properties.