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and forces that drive  
chemical and biological  
processes. It  
demonstrates how the  
complex behaviors of  
molecules can result  
from a few simple  
physical processes, and  
how simple models  
provide surprisingly  
accurate insights into the  
workings of the  
molecular world.

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2. Probabilities of sequences. Assume that the four bases A, C, T, and G occur with equal likelihood in a DNA sequence of nine monomers. (a) What is the probability of finding the sequence AAATCGAGT through random

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It describes the forces that govern molecular behavior. Statistical thermodynamics uses physical models, mathematical approximations, and empirical laws that are rooted in the language of entropy, distribution function, energy, heat capacity, free energy, and partition function, to predict the behaviors of molecules in physical, chemical, and biological systems.

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