Introduction to Quantum Mechanics

Vincent Meunier

Dec 01, 2020

Contents

Questions

1. **The partition function is just the sum of Boltzmann factors for unique energy levels.**

    1. True and the sum can become an integral for a continuous energy spectrum

    2. True and nobody really cares about the fact we can have energy level degeneracy

    3. False: we must take the degeneracy into account

    4. None of the other answers is correct

2. **This fall, I enjoyed Thermodynamics and Statistical Mechanics...**

    1. A lot

    2. Very much

    3. Of course

    4. Certainly $\langle\psi|$ is definitely not the same as $|\phi\rangle$

Attention: Certainly $\langle\psi|$ is definitely not the same as $|\phi\rangle$

CHAPTER 2

Indices and tables

- genindex
- modindex
- search