

Donald Mcquarrie Statistical Solution

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In quantum statistics, Bose–Einstein statistics (or B-E statistics) describe one of two possible ways in which a collection of non-interacting, indistinguishable particles may occupy a set of available discrete energy states at thermodynamic equilibrium.The aggregation of particles in the same state, which is a characteristic of particles obeying Bose-Einstein statistics, accounts for ...

Bose-Einstein statistics - Wikipedia

The more such states available to the system with appreciable probability, the greater the entropy. In statistical mechanics, entropy is a measure of the number of ways a system can be arranged, often taken to be a measure of “disorder” (the higher the entropy, the higher the disorder).

Entropy - Wikipedia

Cpptraj[28] (the successor to ptraj) is the main program in Amber for processing coordinate trajectories and data files. Cpptraj has been developed to be almost completely backwards-compatible with ptraj input. In general, if a command in ptraj has been implemented in cpptraj it should produce similar results, although the output format may be different.

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