

Liboff Quantum Mechanics Solution

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In Quantum Mechanics (QM) the solution of the Time Independent Schroedinger Equation for a system provides a wave function. The squared magnitude of this wave function is the probability density ...

Distribution of a System to the Time Average

Dr. Richard Liboff received his Ph.D. in Physics from New York University in 1961 and was appointed to the Physics department at the same university upon graduation. He came to Cornell University in ...

Introductory Quantum Mechanics

The Sommerfeld enhancement is an elementary effect in nonrelativistic quantum mechanics, which accounts for the effect of a potential on the interaction cross section. First a general formula for the ...

The Sommerfeld enhancement

But the computation reveals that the solution for photon energy approximately equal to the quantum change in the energy state of the atom is the only physically relevant solution. Energy and momentum ...

Coherence in Stimulated Emission

A solution to Einstein's equations describing a perfect fluid cylinder of finite radius is presented. The proper density $\{\mu\}$ and pressure $\{p\}$ of the fluid are physically well behaved in the ...

Internal and external metrics for a perfect fluid cylinder in general relativity

Periodic systems are considered whose increments in quantum energy grow with quantum number. In the limit of large quantum number, systems are found to give correspondence in form between classical ...

Bohr correspondence principle for large quantum numbers

ABSTRACT. According to a previously introduced entropy approach, it is possible to clarify the confusions of the duality concept that electrons and light may behave as waves or pa ...

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