

## STATISTICAL PHYSICS HIGH ENERGY CONDENSED MATTER AND MATHEMATICAL PHYSICS GE M L%0A

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Statistical Physics, High Energy, Condensed Matter and ...

Title: Statistical Physics, High Energy, Condensed Matter and Mathematical Physics Proceedings of the Conference in Honor of C.N. Yang's 85th Birthday

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The imaginary part of the QED effective action can be approximated by the contribution of a worldline instanton, a solution to the classical Euclidean worldline equations of motion. In this talk, I will briefly review this formalism

and compute also the prefactor arising from quantum fluctuations

**Is there a difference between condensed matter theory and ...**

The mathematics in the two fields you are mentioning is indeed different. I will write down the things that I know about, assuming that you are only interested in the purely theoretical aspects and thereby disregarding things such as statistical a

**ICTP - Condensed Matter and Statistical Physics**

Because many of the concepts and methods in condensed matter physics have at their core some elements of statistical and nonlinear physics, a significant amount of research in this section is devoted to statistical mechanics and applications.

**Holdings: Statistical physics, high energy, condensed ...**

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