

Spin's Meaning, Characterization and Calculation In New Particle Physics

Yibing Qiu
yibing.qiu@hotmail.com

Abstract: giving a viewpoint with regards to the spin of elementary particle

Main viewpoints and conclusions:

In quantum mechanics and particle physics, spin is a property of microscopic particles.

And, it is neither revolves nor rotates in new particle physics.

Reference

- [1] *Spin*
[*https://en.wikipedia.org/wiki/Spin_\(physics\)*](https://en.wikipedia.org/wiki/Spin_(physics))