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[Spin is an intrinsic form of angular momentum carried by elementary particles, and thus by composite particles such as hadrons, atomic nuclei, and atoms.](#)

[Spin \(physics\) - Wikipedia](#)

[en.wikipedia : wiki : Spin_\(physics\)](#)

[What exactly is the spin of subatomic particles such as electrons and ...](#)

[scientificamerican : article : what-exactly-is-the-spin](#)

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[Spin is the total angular momentum, or intrinsic angular momentum, of a body.](#)

[The spins of elementary particles are analogous to the spins of macroscopic bodies. In fact, the spin of a planet is the sum of the spins and the orbital angular momenta of all its elementary particles.](#)

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