

O O bet365

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mentum carried by elementary particles, and thus by composite parti
cles such as hadrons, atomic nuclei, and atoms.</div></div></div&
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t;2ahUKEwjSseacnMqDAXV_EkQIHVa6DalQFnoECAEQBg" href="{href}">&
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lt;div><div><div><div><div><div><div>"Spin is &
lt;span>the total angular momentum, or intrinsic angular momentum, of a body&
lt;/span>. The spins of elementary particles are analogous to the spins of ma
croscopic bodies. In fact, the spin of a planet is the sum of the spins and the
orbital angular momenta of all its elementary particles.</div></div>
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quot;><div>What exactly is the 'spin' of
subatomic particles such as electrons and ...</div></span
><div>scientificamerican : article : what-exactly-is-the-
spin</div></div></div></div><div
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