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'Quantum Physics References HyperPhysics Concepts

May 8th, 2018 - Quantum Physics References There are some references by topic below the general list Barrow G M The Structure of Molecules W A Benjamin 1963 Bahcall J N Phys Rev Letters 12 300 1964'

'Spin physics Wikipedia

May 7th, 2018 - In quantum mechanics and particle physics spin is an intrinsic form of angular momentum carried by elementary particles composite particles and atomic nuclei Spin is one of two types of angular momentum in quantum mechanics the other being orbital angular momentum'

'Degenerate energy levels Wikipedia

May 9th, 2018 - In quantum mechanics an energy level is degenerate if it corresponds to two or more different measurable states of a quantum system Conversely two or more different states of a quantum mechanical system are said to be degenerate if they give the same value of energy upon measurement'

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