

# Quantum Theory Of Angular Momentum By D. A. Varshalovich

**By D. A. Varshalovich**

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This chapter affords a brief summary of the quantum theory of angular momentum. As the angular momentum of a charged particle is proportional to its magnetization

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Stationary Perturbation Theory; 13: There are a total of four quantum numbers: the principal quantum number ( $n$ ), the orbital angular momentum quantum number

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Jan 01, 2012 A part of the Spin Dynamics course at the University of Southampton by Dr Ilya Kuprov. The course handouts are here:

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The classical definition of angular momentum is  $\mathbf{r} \times \mathbf{p}$ . This can be carried over to quantum mechanics, by reinterpreting  $\mathbf{r}$  as the quantum position operator and  $\mathbf{p}$  as the

Dec 07, 2014 Lecture 16 of my Quantum Theory course at McGill University, Fall 2012. Angular Momentum. Spin. Representations of  $SU(2)$ . The course webpage, including

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Varshalovich et al., Quantum Theory of Angular Momentum (World Scientific (1988) by D A group for all range of quantum angular momentum arguments.

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Two special topics in the quantum theory of angular momentum are discussed in this article.  
Varshalovich D A, Quantum theory; angular momentum;

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