

Quantum Theory Of Angular Momentum By D. A. Varshalovich

By D. A. Varshalovich

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Quantum theory of angular momentum Containing basic definitions and theorems as well as relations, tables of formulas and numerical tables which are essential for

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

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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:

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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Quantum theory of angular momentum : irreducible tensors, spherical harmonics, [D A Varshalovich; A N Moskalev; V K Khersonski]

D. Varshalovich is the author of Quantum Theory of Angular Momemtum (0.0 avg rating, 0 ratings, 0 reviews, published 1988)

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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

Table of spherical harmonics. ^ a b c d e f D. A. Varshalovich, A. N. Moskalev, V. K. Khersonskii (1988). Quantum theory of angular momentum :

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