

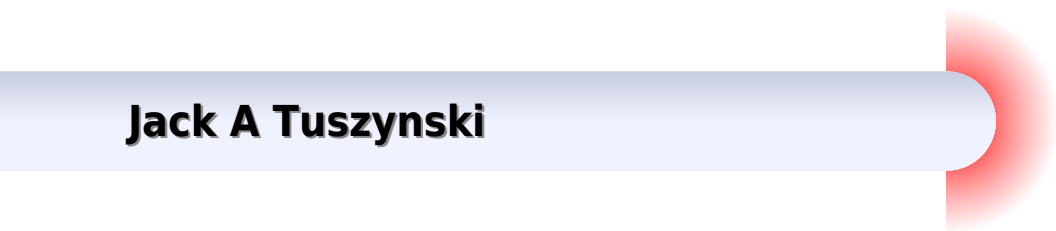
SPHERICAL TENSOR OPERATORS

Tables of Matrix Elements and Symmetries

J. A. Tuszynski

Spherical Tensor Operators Tables Of Matrix Elements And Symmetries

Jack A Tuszynski



Spherical Tensor Operators Tables Of Matrix Elements And Symmetries:

Spherical Tensor Operators: Tables Of Matrix Elements And Symmetries Jack A Tuszynski, 1990-08-06 This book contains introductory comments concerning the definitions the symmetry properties and the basic formulae for matrix elements of tensor operators The main body of text consists of tables of reduced matrix elements of double tensor operators within pn dn and fn configurations i e all the principal pure configurations of the atomic and nuclear structure These tables are complete which means that the author has run through all the states of the following configurations p^2 p^3 d^2 d^3 d^4 d^5 f^2 f^3 f^4 f^5 f^6 f^7 for multiparticle systems with central symmetry Double tensor operators wk_1k_2 have been chosen in these calculations for a number of reasons First of all they are the most general type of spherical tensor operators and since they are normalized they are the most convenient to use Secondly they have been very frequently used in many areas of physics most notably in nuclear atomic molecular and solid state physics There are also tabulated conversion factors to enable the use of these tables for other types of definitions of tensor operators

Point Group Symmetry Applications Philip H. Butler, 2012-12-06 The mathematical apparatus of group theory is a means of exploring and exploiting physical and algebraic structure in physical and chemical problems The existence of structure in the physical processes leads to structure in the solutions For group theory to be useful this structure need not be an exact symmetry although as examples of exact symmetries we have that the identity of electrons leads to permutation symmetries in many electron wave functions the spatial structure of crystals leads to the Bloch theory of crystal eigenfunctions and the rotational invariance of the hydrogenic Hamiltonian leads to its factorization into angular and radial parts In the 1930 s Wigner extended what is known to mathematicians as the theory of group representations and the theory of group algebras to study the coupling coefficients of angular momentum relating various properties of the coefficients to the properties of the abstract group of rotations in 3 space In 1949 Racah in a paper on rare earth spectra showed that similar coefficients occur in other situations Immediately a number of studies of the coefficients were begun notably by Jahn with his applications in nuclear physics In the years since then a large number of physicists and chemists have added to the development of a general theory of the coefficients or have produced specialized tables for a specific application Applications now range from high energy physics to biology

Rotational Structure in Molecular Infrared Spectra Carlo di Lauro, 2020-05-17 Rotational Structure in Molecular Infrared Spectra Second Edition fills the gap between these complex topics and the most elementary methods in the field of rotational structure in the infrared spectra of gaseous molecules Combining foundational theoretical information with advanced applications this book is a useful guide for all those involved in the application of molecular spectroscopic techniques and the interpretation of vibration rotation spectra Interpreting vibration rotation spectra is an important skill in many scientific disciplines ranging from nanochemistry to planetary research hence this book is an ideal resource Includes new content on the interaction of rotation and nuclear electric quadrupoles coupled and uncoupled nuclei and internal rotation from the high barrier basis limit

Provides updated tables and figures throughout to support the knowledge outlined in the text Outlines different paths through the text to help readers from different backgrounds explore the most appropriate content for their needs **U.S. Government Research Reports**, 1962 Read-Out and Coherent Manipulation of an Isolated Nuclear Spin Stefan Thiele, 2015-11-26 This thesis sheds new light on the worldwide first electrical manipulation of a single nuclear spin Over the last four decades the size of a bit the smallest logical unit in a computer has decreased by more than two orders of magnitude and will soon reach a limit where quantum phenomena become important Inspired by the power of quantum mechanics researchers have already identified pure quantum systems having analog to a classical bit two controllable and readable states In this regard the inherent spin of electrons or nuclei with its two eigenstates spin up and spin down is a promising candidate Using expertise in the field of single molecule magnets the author developed a molecular transistor which allows quantum information to be written onto a single nuclear spin by means of an electric field only and in addition enables the electronic read out of this quantum state This novel approach opens a path to addressing and manipulating individual nuclear spins within a very confined space a single molecule at high speed Thus the author was able to show that single molecule magnets are promising candidates for quantum information processing which is triggering a new field of research towards molecular quantum electronics **Molecular Light Scattering and Optical Activity** Laurence D. Barron, 2009-10-15 Using classical and quantum methods with a strong emphasis on symmetry principles this book a reissue of the 2004 second edition develops the theory of a variety of optical activity and related phenomena from the perspective of molecular scattering of polarised light In addition to the traditional topic of optical rotation and circular dichroism in the visible and near ultraviolet associated with electronic transitions the newer topic of optical activity associated with vibrational transitions which may be studied using both infrared and Raman techniques is also treated Ranging from the physics of elementary particles to the structure of viruses the subject matter of the book reflects the importance of optical activity and chirality in much of modern science and will be of interest to a wide range of physical and life scientists Angular Momentum in Quantum Mechanics A. R. Edmonds, 2016-08-10 This book offers a concise introduction to the angular momentum one of the most fundamental quantities in all of quantum mechanics Beginning with the quantization of angular momentum spin angular momentum and the orbital angular momentum the author goes on to discuss the Clebsch Gordan coefficients for a two component system After developing the necessary mathematics specifically spherical tensors and tensor operators the author then investigates the $3j$, $6j$ and $9j$ symbols Throughout the author provides practical applications to atomic molecular and nuclear physics These include partial wave expansions the emission and absorption of particles the proton and electron quadrupole moment matrix element calculation in practice and the properties of the symmetrical top molecule *Measuring Fundamental Symmetry Violation in Polyatomic Molecules* Arian Jadbabaie, 2025-06-16 This thesis presents major advances toward the realization of quantum control in complex molecules

for applications in precision metrology Polyatomic molecules engineered to be sensitive to new fundamental particles and forces are a powerful platform to search for physics beyond the Standard Model A major limitation to this application as well as any other relying on the complete quantum control of complex polyatomic molecules is that fully understanding them remains a research frontier This thesis represents several major steps toward the goal of quantum control in complex molecules including tailored laser driven chemistry to enhance their production high resolution spectroscopy to understand their structure including the critical role of symmetry and successful implementation of coherent quantum control This thesis lays the foundation for fundamental studies in nuclear physics particle physics and physical chemistry using engineered quantum controlled molecules

Molecular Structure and Statistical Thermodynamics Kenneth S. Pitzer, 1993 This book considers molecular structural information statistical methods and thermodynamic measurements and the ways in which the relative role of each differs from another By putting together selected papers in a single publication the book highlights the cohesive aspects of certain advances through time and development and can aid historical studies Several papers from journals not widely circulated can also be found in this selection of papers

Theory of Inelastic Scattering and Absorption of X-rays Michel van Veenendaal, 2015-01-26 Self contained and comprehensive this is the definitive guide to the theory behind X ray spectroscopy

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