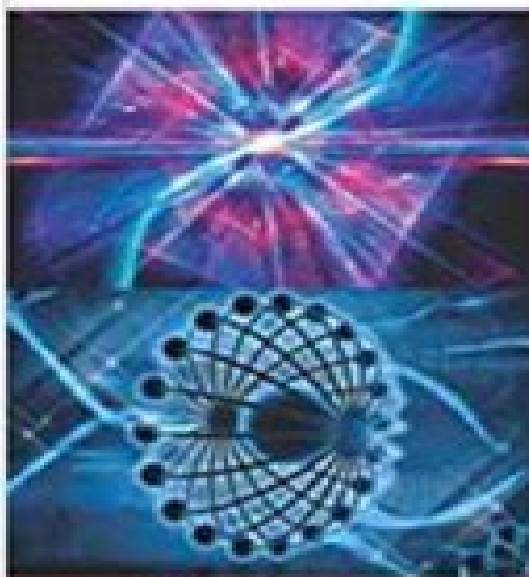




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structurally simpler than molecules but atomic symmetry is more complex than molecular symmetry In quantum mechanics we study atoms first and then the molecules In symmetry studies we do just the reverse In this book apart from theories the description of both the symmetry groups atomic and molecular are attended with adequate applications Please note Taylor Francis does not sell or distribute the Hardback in India Pakistan Nepal Bhutan Bangladesh and Sri Lanka **Quantum**

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Deterministic Concept of Physics Volodymyr Krasnoholovets, 2017-07-06 This book Structure of Space and the Submicroscopic Deterministic Concept of Physics completely formalizes fundamental physics by showing that all space which consists of objects and distances arises from the same origin manifold of sets A continuously organized mathematical lattice of topological balls represents the primary substrate named the tessellattice All fundamental particles arise as local fractal deformations of the tessellattice The motion of such particulate balls through the tessellattice causes it to deform neighboring cells which generates a cloud of a new kind of spatial excitations named inertons Thus so called hidden variables introduced in the past by de Broglie Bohm and Vigier have acquired a sense of real quasiparticles of space This theory of space unambiguously answers such challenging issues as what is mass what is charge what is a photon what is the wave psi function what is a neutrino what are the nuclear forces and so on The submicroscopic concept uncovers new peculiar properties of quantum systems especially the dynamics of particles within a section equal to the particle's de Broglie wavelength which are fundamentally impossible for quantum mechanics This concept thoroughly discussed in the book allows one to study complex problems in quantum optics and quantum electrodynamics in detail to disclose an inner world of particle physics by exposing the structure of quarks and nucleons in real space and to derive gravity as the transfer of local deformations of space by inertons which in turn completely solves the problems of dark matter and dark energy Inertons have revealed themselves in a number of experiments carried out in condensed media plasma nuclear physics and astrophysics which are described in this book together with prospects for future studies in both fundamental and applied physics The Theories of Chemistry Jan C.A. Boeyens, 2003-11-24

Theories of Chemistry reviews the theories that underpin chemistry but yet are not traditionally recognized as such being normally considered as part of physics Based on the argument that the needs of chemistry are distinctive a mathematical structure of topics such as quantum mechanics relativity theory thermodynamics and statistical mechanics suiting the needs of chemistry is outlined The subject matter is arranged in a sequence that reveals the foundations of chemistry Starting from the mathematical basis the sequence runs through the general concepts mechanics and wave formalism and the elementary building blocks to molecules and macrosystems The book is the product of the author's reading of original literature rather than of standard texts It differs from what is

conventionally emphasized because of the different approach that it argues for the recognition of chemistry as an emergent discipline ultimately based on the properties and structure of space and time Hence the emphasis on otherwise unexpected topics such as quaternions lie groups polarized light compressed atoms rydberg atoms solitons molecular hydrogen and phase transitions amongst others The topic is the understanding of chemistry from first principles The book is self contained and can be used without reference to other sources All chemistry theories are covered in this one volume The book is self contained and can be used without reference to other sources Many topics routinely referred to in advanced chemistry texts without making them accessible to the non specialist are brought together Point Groups, Space Groups, Crystals, Molecules Ronald Mirman, 1999-05-14 This book is by far the most comprehensive treatment of point and space groups and their meaning and applications Its completeness makes it especially useful as a text since it gives the instructor the flexibility to best fit the class and goals The instructor not the author decides what is in the course And it is the prime book for reference as material is much more likely to be found in it than in any other book it also provides detailed guides to other sources Much of what is taught is folklore things everyone knows are true but almost no one knows why or has seen proofs justifications rationales or explanations Why are there 14 Bravais lattices and why these Are the reasons geometrical conventional or both What determines the Wigner Seitz cells How do they affect the number of Bravais lattices Why are symmetry groups relevant to molecules whose vibrations make them unsymmetrical And so on Here these analyses are given interrelated and in depth The understanding so obtained gives a strong foundation for application and extension Assumptions and restrictions are not merely made explicit but also emphasized In order to provide so much information details and examples and ways of helping readers learn and understand the book contains many topics found nowhere else or only in obscure articles from the distant past The treatment is often completely different from those elsewhere At least in the explanations and usually in many other ways the book is completely new and fresh It is designed to inform educate and make the reader think It strongly emphasizes understanding The book can be used at many levels by many different classes of readers from those who merely want brief explanations perhaps just of terminology who just want to skim to those who wish the most thorough understanding remove remove **Advances in Electronics and Electron Physics** ,1989-02-01
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