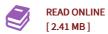




Models of Reality for Static, Nuclei and Atoms (Paperback)

By Alden J. Erikson

AUTHORHOUSE, United States, 2005. Paperback. Condition: New. Language: English. Brand New Book ***** Print on Demand *****. Inside this little book you can learn how physical, nuclear and atomic models were found that relate to the physics and chemistry of atoms based on their shape and intrinsic structures. You can see how it all begins with an icosahedral carbon atom which explains its bond angles, hybridization, and can be used to build up and down to develop key elements related to Bohr s ground state toms, valence, quantum mechanics, and ultimately the chemistry and physics of particle-formed nuclei and atoms. The work is in its infancy and opportunity awaits those who will believe that complete knowledge of all the atoms in the periodic tables will be determined by nuclei and the location of electrons in the nucleus, in atomic orbitals around the nucleus or in molecular orbitals in compounds. Here is an opportunity for the scientific community to proceed with great imagination and understanding in extending everyone s knowledge as we would like to know it.



Reviews

This is the best pdf i have got go through until now. It is loaded with wisdom and knowledge I discovered this publication from my i and dad encouraged this book to find out.

-- Aryanna Sauer

The publication is great and fantastic. I am quite late in start reading this one, but better then never. I discovered this pdf from my dad and i suggested this ebook to discover.

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