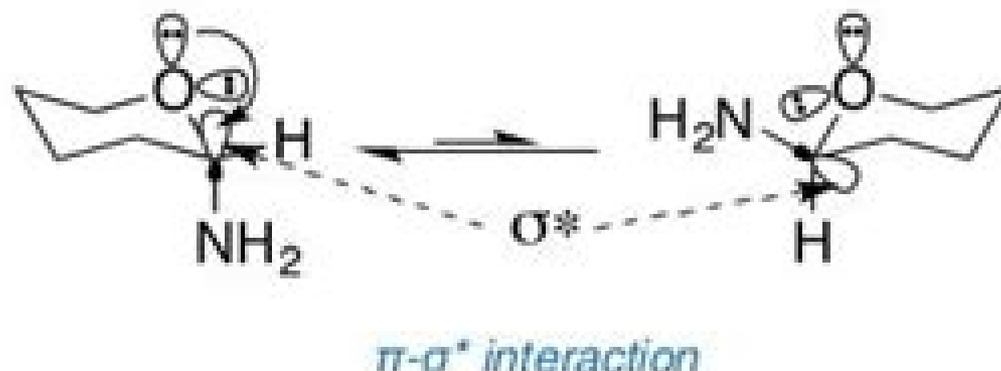


The Anomeric Effect Defined

The anomeric effect describes the tendency for electronegative substituents geminally bound to other heteroatoms within a cyclohexyl system to prefer the axial position.

Hyperconjugation

- Hyperconjugation is believed to be the prominent factor for the anomeric effect⁴
- Shown is where the cyclic heteroatom's lone pairs donate electron density to the σ^* orbital of the adjacent carbon-substituent bond, known as a σ^* - π interaction⁴
- Due to orbital alignment, this interaction is not possible with equatorial substitution⁴



Anomeric Effect

Momcilo Miljkovic



Anomeric Effect:

The Anomeric Effect Eusebio Juaristi, Gabriel Cuevas, 1994-10-12 This book provides a comprehensive review of the structural conformational and chemical manifestations of the anomeric effect In order to present a cogent discussion of this most fundamental and relevant phenomenon three chapters examine our present understanding of the origin of this conformational effect based upon a wealth of theoretical and physical data Equally important however are three additional chapters that deal with the general consequences of the stereoelectronic interactions that are associated with the basis of the anomeric effect The remainder of the book is devoted to new areas of development in the topic such as differentiation of the endo and exo anomeric interactions specific analysis of the enthalpic component of anomeric effects critical evaluation of the kinetics and reverse anomeric effects discovery of a new substantial effect in second and lower row anomeric segments and others

The Anomeric Effect and Associated Stereoelectronic Effects Gregory Robert James Thatcher, American Chemical Society. Division of Carbohydrate Chemistry, American Chemical Society. Meeting, 1871 Discusses contemporary experimental and computational studies on the anomeric effect and related stereoelectronic effects and presents conflicting data and theories in this highly controversial area Explores applications in carbohydrate chemistry including enzymology as well as organometallic chemistry and the chemistry of phosphates and sulfates Includes examination of molecular modeling methods in compounds influenced by stereoelectronic effects

The Anomeric Effect and Related Stereoelectronic Effects at Oxygen A. J. Kirby, 2012-12-06 *Anomeric Effect* Walter A. Szarek, Derek Horton, 1979 [The Anomeric Effect and Associated Stereoelectronic Effects](#) Gregory Robert James Thatcher, American Chemical Society. Division of Carbohydrate Chemistry, American Chemical Society. Meeting, 1993 Discusses contemporary experimental and computational studies on the anomeric effect and related stereoelectronic effects and presents conflicting data and theories in this highly controversial area Explores applications in carbohydrate chemistry including enzymology as well as organometallic chemistry and the chemistry of phosphates and sulfates Includes examination of molecular modeling methods in compounds influenced by stereoelectronic effects

Electrostatic and Stereoelectronic Effects in Carbohydrate Chemistry Momcilo Miljkovic, 2014-01-06 The book deals with polar effects in carbohydrates and how these effects control the stereochemistry of carbohydrate reactions This is important for understanding the mechanisms of certain carbohydrate reactions including enzymatic reactions such as glycosidases a very important group of enzymes in living matter It is also very useful for synthetic carbohydrate chemists who would like to synthesize stereoselectively certain classes of carbohydrates This book will be a very important source of information for practicing synthetic carbohydrate chemists The book will also be helpful for organic chemists or for those studying glycobiology

Stereochemistry of Organic Compounds D. Nasipuri, 1994 During Recent Years Stereochemistry Has Undergone A Phenomenal Growth Both In Theory And Practice With A Concomitant Increase Of Interest Among The Organic Chemists Biological Chemists Medicinal Chemists And Pharmacologists The Present

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Chemistry Francis A. Carey, Richard J. Sundberg, 2000 This is part A of a new edition of a two volume text on organic chemistry that aims to solidify and extend the student's understanding of basic concepts and to illustrate how structural changes influence mechanism and reactivity *Stereoelectronic Effects* Igor V. Alabugin, 2016-08-23 Stereoelectronic Effects illustrates the utility of stereoelectronic concepts using structure and reactivity of organic molecules An advanced textbook that provides an up to date overview of the field starting from the fundamental principles Presents a large selection of modern examples of stereoelectronic effects in organic reactivity Shows practical applications of stereoelectronic effects in asymmetric catalysis photochemical processes bioorganic chemistry and biochemistry inorganic and organometallic reactivity supramolecular chemistry and materials science *Encyclopedia of Physical Organic Chemistry, 6 Volume Set* Zerong Wang, Uta Wille, Eusebio Juaristi, 2017-04-17 Winner of 2018 PROSE Award for MULTIVOLUME REFERENCE SCIENCE This encyclopedia offers a comprehensive and easy reference to physical organic chemistry POC methodology and techniques It puts POC a classical and fundamental discipline of chemistry into the context of modern and dynamic fields like biochemical processes materials science and molecular electronics Covers basic terms and theories into organic reactions and mechanisms molecular designs and syntheses tools and experimental techniques and applications and future directions Includes coverage of green chemistry and polymerization reactions Reviews different strategies for molecular design and synthesis of functional molecules Discusses computational methods software packages and more than 34 kinds of spectroscopies and techniques for studying structures and mechanisms Explores applications in areas from biology to materials science The Encyclopedia of Physical Organic Chemistry has won the 2018 PROSE Award for MULTIVOLUME

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Study Guide to Organic Chemistry, 4th Ed Robert Thornton Morrison, Robert Neilson Boyd, 1983 *Study Guide to Organic Chemistry* Robert Thornton Morrison, Robert Neilson Boyd, 1992 A popular introduction to organic chemistry which stresses the importance of molecular structure in understanding the properties and principles of organic chemistry Provides a wide variety of spectra to be analyzed Features four color photographs throughout

Introduction to Stereochemistry and Conformational Analysis Eusebio Juaristi, 1991-10-30 This textbook covers the most important aspects of what remains an actively changing area of knowledge Topics include chirality the determination of absolute configurations stereochemical descriptors chiroptic properties asymmetric synthesis and the resolution of racemates

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