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SELECTIVITY IN ORGANIC SYNTHESIS

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quite often with special emphasis laid on reaction mechanisms In this aspect the last chapter exemplifies the interest of high pressure NMR and IR when investigating the nature of reaction intermediates in homogeneous reactions Selectivity in Organic Synthesis Robert S. Ward,1999-05-04 Selectivity is an increasingly important part of organic synthesis The whole basis of organic chemistry and especially organic synthesis depends upon the selectivity which can be achieved in organic reactions This concise textbook describes the strategies which can be adopted to improve selectivity and the reactions which have been specially designed to afford high selectivity The aim is to illustrate the range of processes to which these principles can be applied and the high degree of selectivity which can be achieved Selectivity in Organic Synthesis aims to provide a solid introduction to this subject focusing on the key areas and applications **Metal Promoted Selectivity in Organic Synthesis** A. Noels,M. Graziani,A.J Hubert,2012-12-06 The demand for selective organic reactions is growing more acute everyday Indeed greater product selectivity has an important impact on energy and resource utilization in terms of reduced process energy requirements for product separation and purification in terms of low value by products and in terms of environmental acceptance and compatibility Moreover more and more chemicals especially pharmaceuticals have to be sold in an optically active form The search for selectivity constitutes a tremendous challenge for the chemists In the last two decades homogeneous transition metal based catalysis has emerged as one of the most promising tools for obtaining selectivity In connection with developments in this area this book contains updated and expanded versions of most of the lectures presented at a Cornett course held in Trieste Italy in 1989 and sponsored by the European Community A primary aim is to cultivate a deeper understanding of the parameters that govern the selectivities and stimulate a wider utilization of transition metal based catalysis in organic synthesis All aspects of selectivity chemo regio stereo and enantioselectivity are considered and illustrated by applications in various fields of organic synthesis The impact of catalysis in oxydation reduction carbonylation reactions carbene chemistry in Ni and Pd promoted dimerizations oligomerizations as well as fonctionalisations is stressed quite often with special emphasis laid on reaction mechanisms In this aspect the last chapter exemplifies the interest of high pressure NMR and IR when investigating the nature of reaction intermediates in homogeneous reactions

Lewis Acids and Selectivity in Organic Synthesis M. Santelli,J.-M. Pons,1995-11-21 Lewis acids provide inexpensive access to elaborated molecules obtained with high selectivities regio stereo and enantioselectivity Lewis Acids and Selectivity in Organic Synthesis is the first book to deal with these new and promising roles of Lewis acids The book begins with general considerations on Lewis acids and a description of Lewis acid carbonyl complexes which are involved in most of the reactions described ene reactions allylsilane and allyltin addition to carbonyl compounds addition of nucleophiles to acetals conjugated addition of allylsilanes and allyltins to unsaturated carbonyl compounds Sakurai reaction and Diels Alder reaction Subsequent chapters examine these issue in detail with special attention given to the way Lewis acids induce diastereo and enantioselectivity The extensive use of schemes approximately 1000 ensures rapid visual uptake of the information Lewis

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undergraduate and graduate students Organic Synthesis The Science Behind the Art will also be of interest to teachers researchers and anyone requiring an introduction to the problems of organic synthesis *Advanced Organic Chemistry* Francis A. Carey, Richard J. Sundberg, 2007-11-24 Since its original appearance in 1977 *Advanced Organic Chemistry* has maintained its place as the premier textbook in the field offering broad coverage of the structure reactivity and synthesis of organic compounds As in the earlier editions the text contains extensive references to both the primary and review literature and provides examples of data and reactions that illustrate and document the generalizations While the text assumes completion of an introductory course in organic chemistry it reviews the fundamental concepts for each topic that is discussed The two part fifth edition has been substantially revised and reorganized for greater clarity Among the changes Updated material reflecting advances in the field since 2001 s Fourth Edition especially in computational chemistry A companion Web site provides digital models for study of structure reaction and selectivity Solutions to the exercises provided to instructors online The control of reactivity to achieve specific syntheses is one of the overarching goals of organic chemistry Part B describes the most general and useful synthetic reactions organized on the basis of reaction type Together with Part A Structure and Mechanisms the two volumes are intended to provide the advanced undergraduate or beginning graduate student in chemistry with a sufficient foundation to comprehend and use the research literature in organic chemistry *Comprehensive Organic Synthesis* B. M. Trost, I. Fleming, 1991-07-14 The development of more effective routes to known materials and the production of new materials are important goals in many areas including electronics agriculture medicine and textiles Organic synthesis is central to achieving these goals *Comprehensive Organic Synthesis* draws together the common themes that underlie the many apparently disparate areas of organic chemistry which underpin synthetic strategies thus providing a comprehensive overview of this important discipline The contributions have been organized to reflect the way in which synthetic chemists approach a problem In terms of organic molecules the work is divided into formation of carbon carbon bonds introduction of heteroatoms and heteroatom interconversions Thus Volumes 1 5 focus on carbon carbon formation but also include aspects of heteroatom introduction Volumes 6 8 concentrate on interconversion of heteroatoms but also deal with exchange of carbon carbon bonds for carbon heteroatom bonds Organization of the chapters is along the theme of selectivity which is a critical question in determining the suitability of a synthetic method Volume 9 contains cumulative author and subject indexes *Comprehensive Organic Synthesis* will appeal to a wide audience The set will be an essential reference work for all those seeking information on the solution of synthetic problems whether they be experienced practitioners or chemists whose major interests lie outside organic synthesis In addition synthetic chemists requiring the essential facts in new areas as well as students completely new to the field will find *Comprehensive Organic Synthesis* an invaluable source providing authoritative accounts of the essential facts and concepts *Stereoselectivity in Organic Synthesis* Garry Procter, 1998-04-23 This clear and concise text is concerned with the reactions used in

stereoselective organic synthesis These are important types of reactions which can be used for the selective preparation of new organic compounds with a defined and predictable three dimensional architecture This informative text will be an invaluable study aid for all undergraduate chemistry students Undergraduates in related subjects studying chemistry to second year level or higher will also find this book useful Modern Solvents in Organic Synthesis Paul Knochel, 2003-07-01 In recent years the choice of a given solvent for performing a reaction has become increasingly important More and more selective reagents are used for chemical transformations and the choice of the solvent may be determining for reaching high reaction rates and high selectivities The toxicity and recycling considerations have also greatly influenced the nature of the solvents used for industrial reactions Thus the development of reactions in water is not only important on the laboratory scale but also for industrial applications The performance of metal catalyzed reactions in water for example has led to several new hydrogenation or hydroformylation procedures with important industrial applications The various aspects of organic chemistry in water will be presented in this book Recently novel reaction media such as perfluorinated solvents or supercritical carbon dioxide has proven to have unique advantages leading to more practical and more efficient reactions Especially with perfluorinated solvents new biphasic catalyses and novel approaches to perform organic reactions have been developed These aspects will be examined in detail in this volume Finally the performance of reactions in the absence of solvents will show practical alternatives for many reactions More than ever before the choice of the solvent or the solvent system is essential for realizing many chemical transformations with the highest efficiency This book tries to cover the more recent and important new solvents or solvent systems for both academic and industrial applications Modern Organic Synthesis George S. Zweifel, Michael H. Nantz, Peter Somfai, 2017-03-13 This book bridges the gap between sophomore and advanced graduate level organic chemistry courses providing students with a necessary background to begin research in either an industry or academic environment Covers key concepts that include retrosynthesis conformational analysis and functional group transformations as well as presents the latest developments in organometallic chemistry and C C bond formation Uses a concise and easy to read style with many illustrated examples Updates material examples and references from the first edition Adds coverage of organocatalysts and organometallic reagents

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