

MODERN CARBOHYDRATE CHEMISTRY

ROGER W. BINKLEY

Modern Carbohydrate Chemistry

Ziad El Rassi



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Modern Synthetic Methods in Carbohydrate Chemistry Daniel B. Werz, Sebastien Vidal, 2013-09-23 The fields of glycochemistry and glycoscience are rich and varied and where much can be learned from Nature As Nature is not always able to produce carbohydrates in quantities useful for not only in research but also as therapeutic agents new ways need to be found to optimize the yield This book presents an overview of the latest developments in the field of carbohydrates ranging from de novo approaches via cyclodextrin chemistry to the synthesis of such highly complex glycoconjugates as glycosphingolipids and GPI anchors The main emphasis remains on the synthetic aspects making the book an excellent source of information for those already involved in carbohydrate chemistry as well as for those organic chemists who are beginners in this field Equally of interest to synthetic chemists as well as medicinal chemists and biochemists

Modern Carbohydrate Chemistry Roger W. Binkley, 1988 Introduction Definitions Structural representation Stereochemical designation The D L system Naming of carbohydrates Conformational analysis Unprotected sugars Protecting groups Nucleophilic substitution reactions Oxidation reactions Hydrogenation and hydrogenolysis Addition reactions Elimination reactions Oligosaccharide syntheses

Frontiers in Modern Carbohydrate Chemistry Alexei V. Demchenko, 2007 The book discusses many novel aspects of glycosciences of the 21st century including such topics as new synthetic methodologies diversity and target oriented synthesis of complex glycostructures medicinal chemistry drug discovery and biology of carbohydrates

Aspects of Modern Carbohydrate Chemistry, 1990

Modern Methods in Carbohydrate Synthesis Shaheer H. Khan, 2020-08-26 Modern Methods in Carbohydrate Synthesis presents in one volume a sequence of chapters leading from classical methods through to today's newest state of the art technology for oligosaccharide synthesis It places particular emphasis on the most recent breakthroughs in the field including emerging technologies for both oligosaccharide and glycoconjugate synthesis Chapters describing the synthesis of increasingly important glycosidic linkage analogs as well as the oligosaccharides containing derivatives and analogs of natural sugars are included While chemical synthetic methods constitute the major part of the book completing the volume is a section on the rapidly expanding and important field of enzymatic synthesis also covering combined chemical and enzymatic synthesis Chapters are written by leading experts in the field Wherever possible methods of synthesis are provided in sufficient detail to allow the reader to implement the techniques described More than 1700 references are provided in the 21 chapters comprising the book This volume should provide a wealth of information to a large number of synthetic organic chemists medicinal chemists protein chemists biochemists glycobiologists and cell biologists including students in these fields

Modern Organocatalyzed Methods in Carbohydrate Chemistry Rainer Mahrwald, 2015-05-07 This brief presents a valuable and concise overview of organocatalytic methodologies in carbohydrate chemistry It includes glycosylation processes with de novo syntheses of carbohydrates and chain elongation of carbohydrates The author an academic of international distinction goes on to make

comparisons between traditional organic and metalorganic transformations **Carbohydrate Chemistry: Fundamentals And Applications** Raimo Alen, 2018-03-13 This book presents a comprehensive approach to the versatile and fascinating field of carbohydrate chemistry. It covers besides the colorful historical perspective within the utilization of carbohydrates and their derivatives all modern aspects on their properties, nomenclature, uses, and natural occurrence as such or as residues in a variety of biologically active molecules. Special emphasis is paid to various conversion techniques for producing value-added chemicals, biofuels, and other products from carbohydrate-rich renewable resources. This book can be primarily used as an advanced textbook for a wide range of readers in many disciplines, not only students and teachers but also everyone who works in the laboratory as a researcher or in production and planning or who generally needs relevant knowledge of carbohydrates.

Carbohydrates Robert V. Stick, 2001-03-13 Addresses the field of carbohydrates from theoretical, mechanistic, and practical points of view. Topics covered include synthesis and protecting groups, reactions of monosaccharides, synthesis of the glycosidic linkage, synthesis of oligosaccharides, polysaccharides, and glycoconjugates.

Carbohydrate Analysis by Modern Chromatography and Electrophoresis Ziad El Rassi, 2002-10-31 This book is an updated and expanded edition of Carbohydrate Analysis. High Performance Liquid Chromatography and Capillary Electrophoresis and is concerned with the analysis of carbohydrates by modern chromatography and electrophoresis, including analytical and preparative high performance liquid chromatography (HPLC), thin layer chromatography (TLC), field flow fractionation (FFF), capillary electrophoresis (CE), capillary electrochromatography (CEC), polyacrylamide gel electrophoresis (PAGE), gas chromatography (GC), and supercritical fluid chromatography (SFC). Thirty-one chapters cover various modes of HPLC, CE, CEC, FFF, GC, and SFC that are currently applied to the analysis of carbohydrates. Discussions on analytical and preparative separations, descriptions of the principles of detection and quantitative determination of carbohydrates by the various separation techniques, reviews of sample preparations, and information on important applications. Furthermore, the book describes in detail the different direct and indirect detection methods that have been introduced for the sensitive detection of carbohydrates. This title is useful for a wide audience, including separation scientists, analytical chemists, and biochemists, carbohydrate chemists, glycoprotein and glycolipid chemists, molecular biologists, and biotechnologists. The book is also a useful reference for both the experienced analyst and the newcomer and for users of modern chromatography and electrophoresis. Contains 31 chapters covering all aspects of carbohydrate analysis by modern chromatography and electrophoresis. Each chapter discusses the basic principles, advantages, and limitations and applications of the particular detection technique. Useful reference for both the experienced analyst and the newcomer.

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