

Advances In Carbohydrate Chemistry And Biochemistry

Essentials of Carbohydrate Chemistry and Biochemistry Carbohydrate Chemistry and Biochemistry The Carbohydrates
Volume 1A Essentials of Carbohydrate Chemistry Carbohydrate Chemistry, Biology and Medical Applications Carbohydrate
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concise yet complete this is a succinct introduction to the topic covering both basic chemistry as well as such advanced topics as high throughput analytics and glycomics in one handy volume this improved and expanded 3rd edition features all new material on combinatorial synthesis of carbohydrates and carbohydrate biodiversity and each chapter now contains study questions for self learning and classroom teaching didactically written by an experienced lecturer and graduate student advisor the text is backed by practical examples and more than 150 study questions tailored to students needs

this monograph is aimed at providing researchers new to the subject with information on the structure and mechanisms in the chemistry biochemistry or processing of carbohydrates the book contains everything the reader needs to know about a non synthetic carbohydrate research project it gives excellent coverage of carbohydrate chemistry and biochemistry particularly including the principles of reactivity in the process industries such as pulp paper and food it also employs use of the same concepts to describe enzymic and non enzymic reactivity

the carbohydrates chemistry and biochemistry second edition volume ia deals with the chemical and biochemical aspects of carbohydrates such as monosaccharides sugars esters halogen derivatives phosphates glycosides glycosans alditols and cyclitols topics range from carbohydrate chemistry and stereochemistry to the synthesis of naturally occurring monosaccharides mutarotations and actions of acids and bases conformations of sugars and reactivity of saccharide hydroxyl groups toward esterification this book consists of 15 chapters that explore the effects of ionizing radiations and autoxidation reactions physical methods and methods of separation nucleosides and antibiotics and the biosynthesis of sugars and complex saccharides the rapidly growing fields of glycolipids and glycoproteins are also discussed in addition the reader is introduced to halogen derivatives such as glycosyl halides and nonanomeric halides along with the hydrolysis and synthesis of phosphates and other inorganic esters determination of the structure of glycosides and the physical and chemical properties of acyclic derivatives the two final chapters cover the official nomenclature rules for carbohydrates

and for enzymes having carbohydrates as substrates this book will be of interest to chemists and biochemists

carbohydrates are the most widely distributed naturally occurring organic compounds on earth they make up much of our food clothing and shelter and are as vital to national economies as they are to our diet this book is the first broad treatment of carbohydrate chemistry in many years and presents the structures reactions modifications and properties of carbohydrates woven throughout the text are discussions of biological properties of carbohydrates their industrial applications and the history of the field of carbohydrate chemistry written for students as well as practicing scientists this text reference will be of interest to a wide range of disciplines influenced by carbohydrates biochemistry chemistry food and nutrition microbiology pharmacology and medicine

the finding by emil fischer that glucose and fructose on treatment with phenylhydrazine gave the identical osazone led him to the elucidation of stereochemistry of carbohydrates since then progress in the field of carbohydrates has been amazing with the unraveling their basic structure biosynthesis immunology functions and clinical uses for pure carbohydrates and for protein linked carbohydrates glycoproteins and proteoglycans the chapters in carbohydrate chemistry biology and medical applications present a logical sequence leading from the chemistry and biochemistry of carbohydrates followed by their role in various pathological conditions to carbohydrates as potential therapeutic and diagnostic agents this book offers a detailed panoramic review of the chemistry and biology of carbohydrates for chemists biologists and health professionals each chapter is authored by contributors expert in the particular area of research explains how carbohydrates are important to life details the chemistry biology and medical aspects of carbohydrates interdisciplinary and international team of authors

carbohydrate chemistry provides review coverage of all publications relevant to the chemistry of monosaccharides and oligosaccharides in a given year the amount of research in this field appearing in the organic chemical literature is

increasing because of the enhanced importance of the subject especially in areas of medicinal chemistry and biology in no part of the field is this more apparent than in the synthesis of oligosaccharides required by scientists working in glycobiology glycomedicinal chemistry and its reliance on carbohydrate synthesis is now very well established for example by the preparation of specific carbohydrate based antigens especially cancer specific oligosaccharides and glycoconjugates coverage of topics such as nucleosides amino sugars alditols and cyclitols also covers much research of relevance to biological and medicinal chemistry each volume of the series brings together references to all published work in given areas of the subject and serves as a comprehensive database for the active research chemist specialist periodical reports provide systematic and detailed review coverage in major areas of chemical research compiled by teams of leading authorities in the relevant subject areas the series creates a unique service for the active research chemist with regular in depth accounts of progress in particular fields of chemistry subject coverage within different volumes of a given title is similar and publication is on an annual or biennial basis

the carbohydrates chemistry and biochemistry second edition volume iib is a complete revision of a previous work that was based on the chemistry of the carbohydrates this volume is composed of 10 chapters that cover the chemical and biochemical aspects of the main types of carbohydrates this book begins with considerable chapters on the main types of carbohydrates including starch glycogen pectins plant gums plant algal and microbial polysaccharides as well as monosaccharides these chapters specifically tackle the occurrence isolation production properties and reactions of these carbohydrates this volume includes chapters on the fields of glycolipids and glycoproteins the concluding chapters cover the official nomenclature rules for carbohydrates and for enzymes having carbohydrates as substrates this volume is of great value to carbohydrates scientists and researchers

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volume 40 of carbohydrate chemistry chemical and biological approaches demonstrates the importance of the glycosciences for innovation and societal progress carbohydrates are molecules with essential roles in biology and also serve as renewable resources for the generation of new chemicals and materials honouring professor andré lubineau's memory this volume resembles a special collection of contributions in the fields of green and low carbon chemistry innovative synthetic methodology and design of carbohydrate architectures for medicinal and biological chemistry green methodology is illustrated by accounts on the industrial development of water promoted reactions c glycosylation cycloadditions and the design of green processes and synthons towards sugar based surfactants and materials the especially challenging transformations at the anomeric center are presented in several contributions on glycosylation methodologies using iron or gold catalysis electrochemical or enzymatic thio glycosylation exo glycal chemistry and

bioengineering of carbohydrate synthases then synthesis and structure of multivalent and supramolecular oligosaccharide architectures are discussed and related to their physical properties and application potential e g for deepening our understanding of biological processes such as enzymatic pathways or bacterial adhesion and design of antibacterial antifungal and innovative anticancer vaccines or drugs

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since its inception in 1945 this serial has provided critical and informative articles written by research specialists that integrate industrial analytical and technological aspects of biochemistry organic chemistry and instrumentation methodology in the study of carbohydrates the articles provide a definitive interpretation of the current status and future

trends in carbohydrate chemistry and biochemistry features contributions from leading authorities and industry experts informs and updates on all the latest developments in the field

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all essential areas of basic synthetic carbohydrate chemistry are covered and appropriately described in addition this book explains the basic reaction mechanisms while taking into account modern concepts such as stereoelectronic principles

this concise volume is an introduction to the basics of carbohydrate chemistry in food science from two leading authorities in the field it explains the chemistry and physical characteristics of monosaccharides disaccharides and polysaccharides

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demonstrating the interdisciplinary nature of modern glycosciences this volume covers research in the fields of polysaccharides and small carbohydrates from the synthetic and structural viewpoints with applications ranging from biology to the bioeconomy key aspects of the synthesis and properties of imino disaccharides and regioselective glycosylation reactions are reviewed glycosyltransferase inhibitors are shown to be potential future therapeutic agents protein carbohydrate interactions in plant cell wall biodegradation are targeted by the use of glycan microarrays biological properties of polysaccharidic microbial surface antigens are discussed with respect to their intimate structure and contributions on carbohydrate based hydrogelators green blue sugar based surfactants and carbohydrate based green solvents illustrate the modern design of tomorrow s chemicals with the increase in volume velocity and variety of information researchers can find it difficult to keep up to date with the literature in their field and this book remains a valuable addition to any researcher s library

not since sugar chemistry by shallenberger and birch 1975 has a text clearly presented and applied basic carbohydrate chemistry to the quality attributes and functional properties of foods now in food carbohydrate chemistry author wrolstad emphasizes the application of carbohydrate chemistry to understanding the chemistry physical and functional properties of food carbohydrates structure and nomenclature of sugars and sugar derivatives are covered focusing on those derivatives that exist naturally in foods or are used as food additives chemical reactions emphasize those that have an impact on

food quality and occur under processing and storage conditions coverage includes how chemical and physical properties of sugars and polysaccharides affect the functional properties of foods taste properties and non enzymic browning reactions the nutritional roles of carbohydrates from a food chemist s perspective basic principles advantages and limitations of selected carbohydrate analytical methods an appendix includes descriptions of proven laboratory exercises and demonstrations applications are emphasized and anecdotal examples and case studies are presented laboratory units homework exercises and lecture demonstrations are included in the appendix in addition to a complete list of cited references a listing of key references is included with brief annotations describing their important features students and professionals alike will benefit from this latest addition to the ift press book series in food carbohydrate chemistry upper undergraduate and graduate students will find a clear explanation of how basic principles of carbohydrate chemistry can account for and predict functional properties such as sweetness browning potential and solubility properties professionals working in product development and technical sales will value food carbohydrate chemistry as a needed resource to help them understand the functionality of carbohydrate ingredients and persons in research and quality assurance will rely upon food carbohydrate chemistry for understanding the principles of carbohydrate analytical methods and the physical and chemical properties of sugars and polysaccharides

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