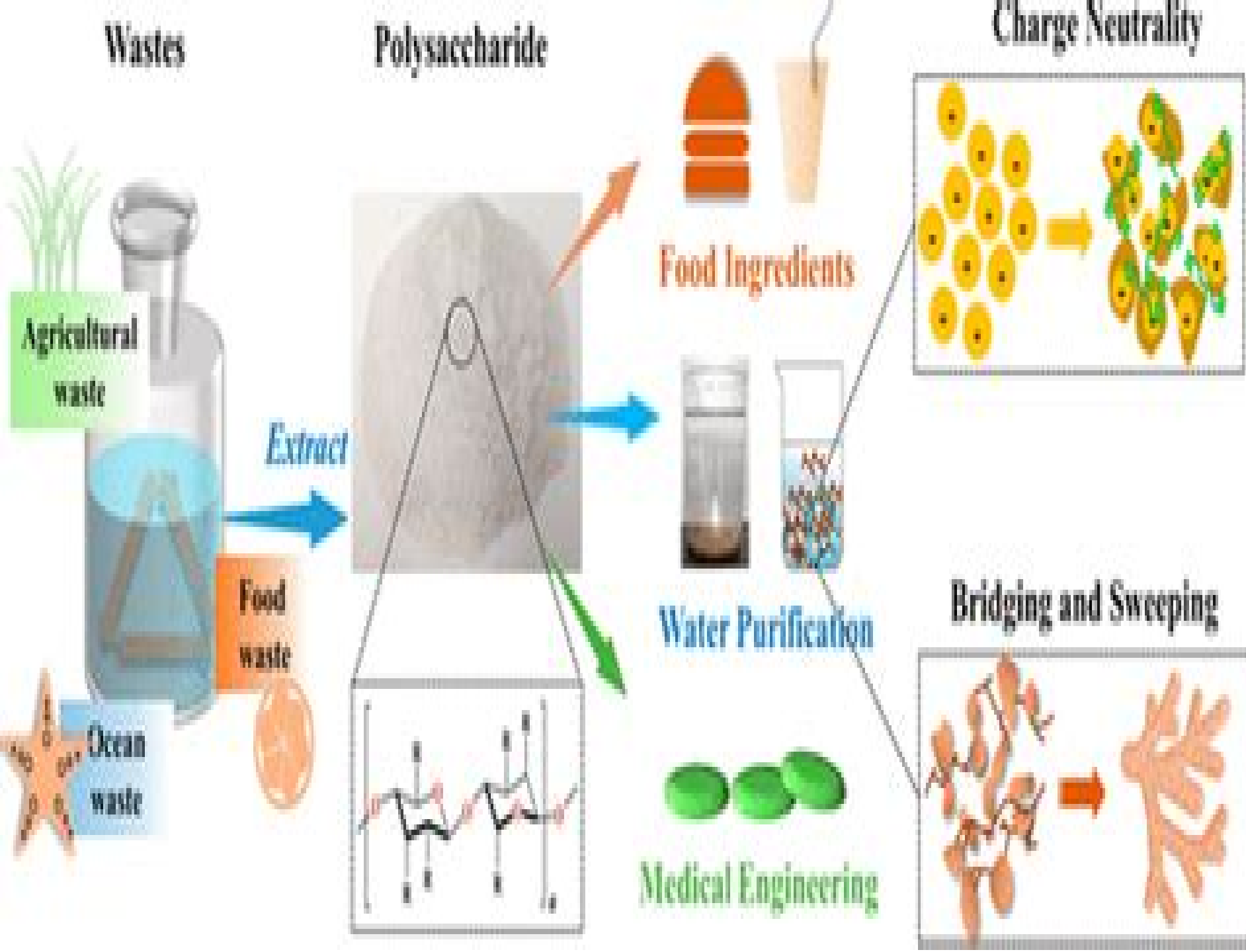


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Polysaccharides Salvatore S. Stivala, Vittorio Crescenzi, Iain C. M. Dea, 1987 This book highlights recent developments in polysaccharides spurred by advances in biotechnology Experts in the field describe the new biomass polysaccharides and their medicinal food and industrial applications **Polysaccharides** M. Yalpani, 2013-10-22 This book provides the most up to date and comprehensive coverage of the structures and properties of polysaccharides methods for their characterization de novo synthesis and modification as well as advances in structure function correlations Many of these topics are summarized for the first time A brief survey of polysaccharide structures is given highlighting the most significant advances in analytical and spectroscopic technology NMR MS etc A chapter is devoted to glycan properties including conformational aspects rheological and compatibility characteristics etc There is a comprehensive overview of the de novo synthesis of carbohydrate polymers the transformation of glycans into novel types of polymers and the preparation of linear and branched polysaccharide analogues and conjugates with synthetic polymers via chemical and enzymatic approaches The book also details the factors controlling the uniformity of substitutions in homogeneous and heterogeneous derivatization processes and the elucidation of the substitution patterns of partially modified polysaccharides through combined spectroscopic and statistical methods One of the important developments in the glycan field is based on the increasing demand for greater control of the functional properties of these biopolymers The book provides a very extensive account of various types of modifications including selective and non selective chemical techniques biological methods that facilitate alterations or specific functional groups and properties through the application of synthetic or degradative enzymes and mutational or recombinant DNA techniques The coverage extends to the control of glycan integrity and molecular weight through chemical enzymatic physical or other methods Electrochemical modification techniques are also discussed A particularly up to date and comprehensive review is given of polysaccharide structure property relations Here the effects of primary structural parameters composition molecular size branching polyelectrolyte character and non carbohydrate substituents are discussed as are factors which affect glycan solubility viscosity and gel forming capacity Also included are the phenomena resulting from the interactions of polysaccharides with solvents salts polyols surfactants synthetic and biological polymers The impact of glycan structural parameters on various biological activities such as immunological anticoagulant and antitumour properties is surveyed The book features a foreword by Dr R H Marchessault and contains almost 2 000 references to the state of the art in the field as well as an extensive subject index over 40 tables and 130 schemes and illustrations It provides a wealth of valuable information for specialists in polysaccharides biochemists biotechnologists enzymologists microbiologists organic chemists polymer scientists and others whose work involves these biopolymers Circular

Dichroism and the Conformational Analysis of Biomolecules G.D. Fasman, 2013-11-11 Excellent and very timely It will undoubtedly become a standard reference for the application of circular dichroism CD to biomolecules Quarterly Review of Biology March 1997 T estament to the book s utility is the fact that during the course of my review I had to rescue it from the desks of graduate students on an almost daily basis In summary this is a great book American Scientist Well documented chapters provide a very good insight into the problems surrounding the conformation of biomacromolecules An indispensable source of information Nahrung 42 2 1998 Renowned experts present the first state of the art description of circular dichroism spectroscopy CD Chapters present in depth discussions of the history of the field the theory of CD for application to globular proteins membrane proteins peptides nucleic acids and their interactions carbohydrates and instrumentation Discussions also feature new techniques using synchrotron radiation vibrational Raman optical activity and vibrational CD More than 250 illustrations supplement the text

Novel Biodegradable Microbial Polymers E.A. Dawes, 2012-12-06 The NATO Advanced Research Workshop from which this book derives was conceived during Biotec 88 the Second Spanish Conference on Biotechnology held at Barcelona in June 1988 The President of the Conference Dr Ricardo Guerrero had arranged sessions on bacterial polymers which included lectures by five invited participants who together with Dr Guerrero became the Organizing Committee for a projected meeting that would focus attention upon the increasing international importance of novel biodegradable polymers The proposal found favour with the NATO Science Committee and with Dr R Clinton Fuller and Dr Robert W Lenz as the co Directors Dr Edwin A Dawes as the Proceedings Editor and Dr Hans G Schlegel Dr Alexander J B Zehnder and Dr Ricardo Guerrero as members of the Organizing Committee the meeting quickly took shape To Dr Guerrero we owe the happy choice of Sitges for the venue a pleasant coastal resort 36 kilometres from Barcelona which proved ideal The sessions were held at the Palau de Maricel in appropriately impressive surroundings and invaluable local support was provided by Mr Jordi Mas Castella and by Ms Merce Piqueras Much of the preparatory work fell upon the broad shoulders of Mr Edward Knee whose efforts are deeply appreciated The Organizing Committee hopes that this Workshop will prove to be the first of a series which will aim to keep abreast of a rapidly expanding and exciting area of research that is highly relevant to environmental and industrial interests

Chitin in Nature and Technology G.W. Gooday, C. Jeuniaux, R. Muzzarelli, 2012-12-06 Exegi monumentum ael e perennius The monument I have built will last longer than bronze Horace My previous book Chitin 1977 was listed by the publisher as a key research book among the most requested books by libraries It received favorable comments from each of the journals which reviewed it Science 198 28 Oct 1977 Physiological Entomology 2 4 Dec 1977 The Canadian Institute of Food Science and Technology Journal April 1978 The Quarterly Review of Biology 53 361 1978 Oceanographic Abstracts 15 182 1979 Annales de Zoologie Ecologie Animale 11 127 1979 and Enzyme Microbial Technology 2 1980 The variety of these journals testifies to the interdisciplinary character of chitin studies Chitin has really been a landmark to use the definition given by Science because it stimulated interest in the

less known polysaccharides and in modified chitins besides chitin itself to the point that three International Conferences on Chitin Chitosan were convened Boston U S A 1977 Sapporo Japan 1982 and Senigallia Italy 1985 In convening the 3rd International Conference on Chitin Chitosan 1 4 April 1985 one of the main objectives was the preparation of the present book While the proceedings of the previous two Conferences were very valuable they did not appear in any book catalogs and this severely limited their distribution **Physical Techniques for the Study of Food Biopolymers** S.B.

Ross-Murphy, 2012-11-26 This preface is very short not least because an introductory chapter incorporating much of the material of a conventional preface has been included and covers most of the important points in somewhat greater detail than we have scope for here The reader should consult this as a guide to the structure of this volume and the purpose it serves Nevertheless some general comments are pertinent At a practical level some understanding of the properties of food biopolymers is presumably historical perhaps dating back to the invention of fire when stone age man first discovered that heating animal carcasses increased their palatability Indeed one is reminded of the essay of Charles Lamb in which he claims that roast pork was first discovered by accident when the pig sty of an ancient Chinese village was accidentally burnt to the ground consuming its unfortunate occupants In the last 20 years however substantial scientific advances have been made in this area by the application of ideas perhaps more common in other areas of macromolecular science to food biopolymer constituents and this knowledge is now being applied in a non empirical manner to the development of new products One very successful example of this approach is the work on low fat healthy option products in which understanding of the thermodynamics interactions structure and rheology of mixed protein polysaccharide gelling systems is being employed The present volume describes the application of modern macro molecular techniques to the characterisation of food biopolymers

New Technical Books New York Public Library, 1988 Carbohydrates in Food Ann-Charlotte Eliasson, 1996-01-02 This work offers comprehensive coverage of the chemical analysis structure functional properties and nutritional relevance of monosaccharides disaccharides and polysaccharides used in food It presents current information on the significance of carbohydrates in diet and furnishes both chemical and biochemical methods for carbohydrate analysis **National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1991 *Alternative Solvents for Natural Products Extraction* Farid Chemat, Maryline Abert Vian, 2014-08-28 This book presents a complete picture of the current state of the art in alternative and green solvents used for laboratory and industrial natural product extraction in terms of the latest innovations original methods and safe products It provides the necessary theoretical background and details on extraction techniques mechanisms protocols industrial applications safety precautions and environmental impacts This book is aimed at professionals from industry academicians engaged in extraction engineering or natural product chemistry research and graduate level students The individual chapters complement one another were written by respected international researchers and recognized professionals from the industry and address the latest efforts in the field It is also the first

sourcebook to focus on the rapid developments in this field *Polysaccharides* Severian Dumitriu, 2004-11-30 Completely revised and expanded to reflect the latest advancements in the field *Polysaccharides Structural Diversity and Functional Versatility* Second Edition outlines fundamental concepts in the structure function chemistry and stability of polysaccharides and reveals new analytical techniques and applications currently impacting the cosmetic medicinal chemical and biochemical industries The authoritative book discusses polysaccharides utilized in medical applications such as polysaccharide based hydrogels polysialic acids proteoglycans glycolipids and anticoagulant polysaccharides renewable resources for the production of various industrial chemicals and engineering plastics polysaccharides and more **Water in Foods**

Fito, Mulet, McKenna, 2013-10-22 *Water in Foods Fundamental Aspects and their Significance in Relation to Processing of Foods* contains the proceedings of the Fifth International Symposium on the Properties of Water in Foods ISOPOW V held in Peniscola Valencia Spain on November 8 14 1992 Organized into 31 chapters each chapter representing the papers presented in the meeting this book begins with a review of the theoretical aspects of hydration Some chapters follow discussing the basic physical chemistry and links between hydration and solute interactions computer modeling studies of the interaction of water with carbohydrates and theories of liquid glass transition This book also describes the NMR imaging in the study of diffusion of water in foods mechanical properties of frozen model solutions and the role of water in biomembrane structures Other chapters relate water to the methods of food preservation Biocatalysts for Industry

Jonathan S. Dordick, 2013-03-09 The application of enzymes or whole cells fermentatively active or resting microbial plant or animal to carry out selective transformations of commercial importance is the central theme of industrial biocatalysis Traditionally biocatalysis has been in the domain of the life scientist or biochemical engineer However recent advances in this field have enabled biocatalytic processes to compete head on with and in some cases out perform conventional chemical processing Chemo biocatalytic systems are being developed thereby combining the most attractive features of bio catalysts namely high specificity with those of chemical catalysts such as high reactivities and wide substrate specificities Hence synthetic chemists and chemical engineers are now beginning to use biocatalysts as highly selective reagents in chemical synthesis and processing This book is about biocatalysts and their past present and potential applications in the food pharmaceutical and chemical industries The concept of the book did not emanate from a meeting Rather it is a compilation of selected examples where biocatalysis either has already made a significant impact in the aforementioned industries or has the potential to make a substantial contribution I have been fortunate to have assembled contributions from world class researchers in the field of biocatalysis Their timely contributions are sincerely appreciated **Rheology of Industrial**

Polysaccharides: Theory and Applications R. Lapasin, 2012-12-06 industrial uses of polysaccharides centre on their ability to thicken or structure many times their own weight of water or in other words to control the rheology of hydrated systems Until comparatively recently however objective characterisation of polysaccharide rheology except in a few specialist

research laboratories was largely confined to compression of gels simple measurements of solution viscosity often in ill defined geometries and imitative tests intended to reflect product performance in specific areas of end use Several factors have combined to bring a wider range of rheological techniques into common use One is the increasing practical importance of systems that cannot adequately be described as solids or liquids such as weak gels and spreadable pastes In parallel routine characterisation of such systems has become economically feasible with the development of a new generation of comparatively inexpensive computer controlled instruments There has also been a change of emphasis from phenomenological description of product texture towards the use of rheological measurements to probe the underlying molecular and supramolecular structures and the processes by which they are formed As a result even the most pragmatic producers and users of industrial polysaccharides are probably now familiar with terms such as creep compliance stress overshoot and the ubiquitous G' and G'' although perhaps not fully understanding their precise meaning or practical significance A definitive text giving a rigorous description of the rheological approaches relevant to polysaccharide systems is therefore appropriate and timely Romano Lapasin and Sabrina Priel are to be congratulated for tackling the daunting but worthwhile task of producing such a volume

Marine Polysaccharides Vazhiyil Venugopal, 2016-04-19 Increased public awareness of the importance of healthy living presents new challenges for the commercial food processing sector The industry is always on the hunt for novel and safe additives with functional properties that can be used to impart healthy and appealing properties to foods While the ocean is known as a conventional source of fish protein

Biodegradable Hydrogels for Drug Delivery Haesun Park, Kinam Park, Waleed S.W. Shalaby, 2011-07-08 From the Authors Preface The advances made in the area of controlled drug delivery during the last two decades are remarkable Of the many polymeric materials biodegradable hydrogels present unique advantages and opportunities in the development of delivery devices We have undertaken the challenge of putting together information relevant to biodegradable hydrogels in one place This book covers the mechanisms of biodegradation types of biodegradable hydrogels chemical and physical gels chemical and enzymatic degradation and examples of biodegradable drug delivery systems

Macromolecules, Volume 2 Hans-Georg Elias, 2006-12-15 Macromolecules provides a broad survey of the entire subject integrated representations of chemistry physics and technology precise descriptions and definitions of basic phenomena and balanced treatments of facts and theory The book series thus intends to bridge the gap between introductory textbooks and the highly specialized texts and monographs that cover only part of polymer science and technology Volume I is concerned with the fundamentals of chemical structure and principles of synthesis of macromolecules constitution configuration conformation polymerization equilibria polymerization mechanisms ionic coordination free radical step reactions including solid state and biochemical polymerizations polymer reactions and strategies for defined polymer architectures Volume II discusses individual polymers and their industrial syntheses Volume III the fundamentals of physical structures and properties and Volume IV the

processing and application of polymers as plastics fibers elastomers thickeners etc The world of macromolecules in a nutshell

Steam Explosion Techniques Bonaventura Focher, Annamaria Marzetti, Vittorio Crescenzi, 1991 Steam explosion is a rapidly developing technique for the fractionation and modification of lignocellulosics and for the extraction of industrial polysaccharides This book is a primary integrated presentation of the fundamental and technological aspects of this process and provides an exhaustive discussion of its prospects for the future The main topics concern the kinetic and engineering aspects as well as the structure modifications of the substrates induced by the steam explosion process Applications in the pulping and textile industries in the bioconversion of wood and agricultural biomass and in polysaccharide extraction are widely discussed Potential developments of this technique in the activation of lignocellulosics for dissolving and the production of new textile fibers and films are also considered

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