

James P. Schneider

Polymer Macro- and Micro-Gel Beads

Fundamentals and Applications



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Polymer Macro And Micro Gel Beads Fundamentals And Applications

Julia Schneider



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Polymer Macro- and Micro-Gel Beads: Fundamentals and Applications Amos Nussinovitch, 2010-09-11 Beads made from Egyptian faience have been excavated from grave deposits c 4000 3100 BC together with beads of glazed steatite a soft rock and of se precious stones such as turquoise carnelian quartz and lapis lazuli Information on these and many more ancient beads used for ornaments and jewelry ritual ceremonies as art artifacts and gifts for amorous women throughout history and descriptions of the raw materials e g glass bone precious and other stones and manufacturing technologies used for their production can be located in many references Many books are devoted to the description of beads that are not of water soluble polymer origin techniques for their production their art value and distribution re ecting the wealth of information existing in this eld of science and art On the other hand there are no books fully devoted to the fascinating topic of hydrocolloid polymeric beads and their unique applications A few books c tain scattered chapters and details on such topics while emphasizing the possibility of locating fragments of information elsewhere however again there is no book that is solely devoted to hydrocolloid beads and their versatile applications In the meantime the use of water soluble hydrocolloid beads is on the rise in many elds making a book that covers both past and novel applications of such beads as well as their properties and ways in which to manipulate them crucial

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Nanocarriers in Plant Science and Agriculture Chen, Jen-Tsung, 2025-05-23 For decades nanomaterials have been widely recognized for their benefits in biological applications that are mostly contributed by the engineered structures for the capacity to carry chemicals and biomolecules to the target sites In plant research and agricultural biotechnology nanocarriers are expected to enhance plant growth and development by delivering a range of cargos Additionally nucleic acids may enhance genetic

engineering and epigenetic modulations Thus strategies based on nanocarriers may be used for crop breeding and managing plant abiotic stress and diseases offering valuable resources for the field of agriculture Nanocarriers in Plant Science and Agriculture fills the knowledge gap in the molecular mechanisms of nanocarriers and highlights the subtopics of their applications on genetic engineering and genome editing such as clustered regularly interspaced short palindromic repeats CRISPR edited crops and delivering chemicals Additionally it includes critical types of nanocarriers are included such as biogenic nanocarriers metallic nanocarriers polymeric nanocarriers and carbon nanotubes Covering topics such as targeted delivery carbon nanotubes and pesticides this book is an excellent resource for plant scientists materials scientists agriculture biotechnologists professionals researchers scholars academicians and more

Polymer Engineering Bartosz Tylkowski, Karolina Wieszczycka, Renata Jastrzab, 2017-09-25 Polymer Engineering focuses on the preparation and application of polymers in several hot topics such as artificial photosynthesis water purification by membrane technologies and biodiesel production from wastewater plants The authors not only describe the latest developments in polymer science but also support these experimental results by computational chemistry and modelling studies

Glassy Materials Based Microdevices Giancarlo C. Righini, Nicoletta Righini, 2019-02-28 Microtechnology has changed our world since the last century when silicon microelectronics revolutionized sensor control and communication areas with applications extending from domotics to automotive and from security to biomedicine The present century however is also seeing an accelerating pace of innovation in glassy materials as an example glass ceramics which successfully combine the properties of an amorphous matrix with those of micro or nano crystals offer a very high flexibility of design to chemists physicists and engineers who can conceive and implement advanced microdevices In a very similar way the synthesis of glassy polymers in a very wide range of chemical structures offers unprecedented potential of applications The contemporary availability of microfabrication technologies such as direct laser writing or 3D printing which add to the most common processes deposition lithography and etching facilitates the development of novel or advanced microdevices based on glassy materials Biochemical and biomedical sensors especially with the lab on a chip target are one of the most evident proofs of the success of this material platform Other applications have also emerged in environment food and chemical industries The present Special Issue of Micromachines aims at reviewing the current state of the art and presenting perspectives of further development Contributions related to the technologies glassy materials design and fabrication processes characterization and eventually applications are welcome

Chitosan for Biomaterials V R. Jayakumar, 2025-03-21 This volume offers an overview of Chitosan s role in facilitating peptide and biomolecule delivery microbial resistance in wound care tissue engineering hemostasis and drug delivery It further delves into the challenges and potential applications of chitosan and its chemically modified derivatives within the pharmaceutical industry with a particular focus on ocular and oral drug delivery as well as targeted drug delivery systems Moreover this volume sheds light on the prominent use of chitosan and its derivatives

whether in their original forms or as membranes beads scaffolds or films within the domains of tissue engineering wound healing and hemostasis Collectively this comprehensive exploration aims to enhance our understanding of recent advancements and innovative chitosan based systems in pharmaceutical and nutraceutical applications thereby illuminating the myriad possibilities that lie ahead

Functional Polymers in Food Science Giuseppe Cirillo, Umile Gianfranco Spizzirri, Francesca Iemma, 2015-03-18 Polymers are an important part in everyday life products made from polymers range from sophisticated articles such as biomaterials to aerospace materials One of the reasons for the great popularity exhibited by polymers is their ease of processing Polymer properties can be tailored to meet specific needs by varying the atomic composition of the repeat structure by varying molecular weight and by the incorporation via covalent and non covalent interactions of an enormous range of compounds to impart specific activities In food science the use of polymeric materials is widely explored from both an engineering and a nutraceutical point of view Regarding the engineering application researchers have discovered the most suitable materials for intelligent packaging which preserves the food quality and prolongs the shelf life of the products Furthermore in agriculture specific functionalized polymers are used to increase the efficiency of treatments and reduce the environmental pollution In the nutraceutical field because consumers are increasingly conscious of the relationship between diet and health the consumption of high quality foods has been growing continuously Different compounds e.g. high quality proteins lipids and polysaccharides are well known to contribute to the enhancement of human health by different mechanisms reducing the risk of cardiovascular disease coronary disease and hypertension This second volume focuses on the importance of polymers and functional food and in food processing

Rheology Applied in Polymer Processing B.R. Gupta, 2022-11-17 This book covers a wide range of topics in polymer rheology These are Basic Principles parameters systems and applied mathematical models used in the rheological studies Melt flow analysis of different non Newtonian fluids in laminar flow transition between laminar and turbulent flow and modified Reynolds number The effects of different physical and molecular parameters on purely viscous rheological response of polymer melts and solutions Principles of rheometry and different types of viscometers and on line rheometers The static and dynamic viscoelastic response of the polymer melts and solutions viscoelasticity mechanical models and Boltzmann superposition principle Molecular structure viscoelasticity relationship and linear and non linear viscoelasticity Effects of different processes materials parameters like temperature fillers micro and nano fillers and molecular parameters like MW MWD The role of rheology in polymer processing in different equipment Modified power law constants and two range power law constants for a large number of polymers rheology software program in Java comparison of different polymer rheological models using the rheology software and answers to the problems The book will be very useful to both undergraduate and postgraduate students as well as teachers and practicing rheologists

Use of Hydrocolloids to Control Food Appearance, Flavor, Texture, and Nutrition Amos Nussinovitch, Madoka Hirashima, 2023-01-04 Use of Hydrocolloids to

Control Food Appearance Flavor Texture and Nutrition A thoroughly up to date and forward looking presentation of the use of hydrocolloids in food In Use of Hydrocolloids to Control Food Appearance Flavor Texture and Nutrition a team of distinguished food researchers combines comprehensive and authoritative discussions on the conventional use of hydrocolloids to influence shape structure and organoleptic properties of foods with exciting and emerging areas of innovation such as texturing for 3D printing and enhancement of food nutrition The book explores the four principal quality factors of food appearance flavor texture and nutrition and introduces students and food technologists to the myriad uses of hydrocolloids It also presents illustrations of relevant commercial food products that rely on hydrocolloids for their appeal as well as recipes exemplifying the unique abilities of particular hydrocolloids Readers will also find A thorough introduction to the use of hydrocolloids to control food size and shape including the manipulation of select geometrical properties of foods A comprehensive exploration of the use of hydrocolloids to modulate food color and gloss including the psychological impact of those properties Practical discussions pertaining to the modification of food taste and odor using hydrocolloids A thorough description of the ways in which hydrocolloids are used to improve crispy crunchy and crackly foods Perfect for food scientists working in product development and food engineers Use of Hydrocolloids to Control Food Appearance Flavor Texture and Nutrition is sure to earn a place in the libraries of research chefs as well as food chemists food microbiologists and food technologists

Genetic Engineering Farrukh Jamal, 2020-06-10 Genetic engineering has emerged as a prominent and interesting area of life sciences Although much has been penned to satiate the knowledge of scientists researchers faculty members students and general readers none of this compilation covers the theme in totality Even if it caters to the in depth knowledge of a few the subject still has much scope regarding the presentation of the content and creating a drive towards passionate learning and indulgence This compilation presenting certain topics pertaining to genetic engineering is not only lucid but interesting thought provoking and knowledge seeking The book opens with a chapter on genetic engineering which tries to unfold manipulation techniques generating curiosity about the different modus operandi of the technique per se The gene molecular machines vector delivery systems and their applications are all sewn in an organized pattern to give a glimpse of the importance of this technique and its vast functions The revolutionary technique of amplifying virtually any sequence of genetic material is presented vividly to gauge the technique and its various versions with respect to its myriad applications A chapter on genome engineering and xenotransplantation is covered for those who have a penchant for such areas of genetic engineering and human physiology The fruits of genetic engineering the much talked about therapeutic proteins have done wonders in treating human maladies A chapter is included that dwells on the prospects of therapeutic proteins and peptides Lastly a chapter on emerging technologies for agriculture using a polymeric nanocomposite based agriculture delivery system is included to create a subtle diversity This compilation addresses certain prominent titles of genetic engineering which is simply the tip of the iceberg and will be helpful in crafting the wisdom of

nascent as well as established scientists research scholars and all those blessed with logical minds I hope this book will continue to serve further investigation and novel innovations in the area of genetic engineering

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