

Phase/State Transitions im Foods

Chamical, Structural, and Rheological Changes

Y. H. Hui, Frank Sherkat

Phase/State Transitions in Foods, Chemical, Structural and Rheological Changes Rao, 1998-05-27 Covers the basic and applied principles of phase state transitions and analyzes their impact on chemical physical and rheological changes occurring in food during processing preservation and storage offering practical insights on the most effective ways to move product development forward Provides a fundamental understanding of transition phenomena food components and products and unit operations Food Engineering - Volume I Gustavo V. Barbosa-Cánovas, 2009-08-10 Food Engineering is a component of Encyclopedia of Food and Agricultural Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Food Engineering became an academic discipline in the 1950s Today it is a professional and scientific multidisciplinary field related to food manufacturing and the practical applications of food science These volumes cover five main topics Engineering Properties of Foods Thermodynamics in Food Engineering Food Rheology and Texture Food Process Engineering Food Plant Design which are then expanded into multiple subtopics each as a chapter These four volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs Rheology of Fluid, Semisolid, and Solid Foods M. Anandha Rao, 2013-11-19 This revised third edition of Rheology of Fluid Semisolid and Solid Foods includes the following important additions A section on microstructure Discussion of the quantitative characterization of nanometer scale milk protein fibrils in terms of persistence and contour length A phase diagram of a colloidal glass of hard spheres and its relationship to milk protein dispersions Microrheology including detailed descriptions of single particle and multi particle microrheological measurements Diffusive Wave Spectroscopy Correlation of Bostwick consistometer data with property based dimensionless groups A section on the effect of calcium on the morphology and functionality of whey protein nanometer scale fibrils Discussion of how tribology and rheology can be used for the sensory perception of foods

Characterization of Cereals and Flours Gonul Kaletunc, Kenneth J. Breslauer, 2019-07-17 Characterization of Cereals and Flours is a state of the art reference that details the latest advances to characterize the effects of manufacturing processes and storage conditions on the thermal mechanical and structural properties of cereal flours and their products examining the influence of moisture absorption storage temperature baking and extrusion processing on flour and cereal product texture shelf life and quality The book discusses the influence of additives on pre and postprocessed food biopolymers the development of databases and construction of state diagrams to illustrate the state and function of cereal flours before during and after production and the current techniques in image analysis light and electron microscopy and NMR spectroscopy used to analyze the microstructure of cereal products It also discusses the methods used to optimize processing parameters and formulations to produce end products with desirable sensory and textural properties the shelf life

of cereal products and the relationships between the sensory and physical characteristics of cereal foods On using gliadin for micro- and nanocellular foams Silke Ouester, 2015-11-25 Bio derived fully biodegradable closed cell micro and nanocellular foams from gliadin an abundantly available wheat storage protein were produced in a newly derived foaming procedure using nitrogen or carbon dioxide as blowing agent First dry gliadin powder or gliadin film was plasticized resulting in a viscoelastic paste that was then subjected to an atmosphere of nitrogen or carbon dioxide in a high pressure cell Subsequent tempering followed by a sudden release of pressure and cooling resulted in closed cell micro or nanocellular foams Depending on the type of blowing agent and the processing parameters the foam morphology was tunable Foams prepared via the proposed procedure exhibit the smallest cell sizes highest cell number density and highest porosity ever reported for foaming of wheat proteins The procedure is simple and low cost possibly leading to a technical realization and constituting a promising new approach for utilization of unique natural potential e g for high technical quality short purpose packaging insulation and application materials that are easily and environmentally friendly recyclable and even edible Organische vollst ndig bioabbaubare geschlossenzellige mikro und nanozellular strukturierte Sch ume aus Gliadin einem weltweit in gro en Mengen verf gbaren Weizenspeicherprotein werden in einem neu abgeleiteten Sch umverfahren mittels der Treibmittel Stickstoff oder Kohlenstoffdioxid hergestellt Dazu wurde trockenes Gliadinpulver oder Gliadinfolie zun chst plastifiziert wodurch eine viskoelastische Paste erhalten wurde die im Folgenden mit dem Treibmittel in einer Hochdruckzelle ges ttigt wurde Anschlie endes Tempern gefolgt von einem schlagartigen Druckabfall f hrt zur Bildung von geschlossenzelligen mikro bzw nanozellular strukturierten Sch umen deren Morphologie in Abh ngigkeit von dem verwendeten Treibmittel und den Prozessparametern eingestellt werden kann So wurden die kleinsten Zelldurchmesser die h chsten Zellanzahldichten und die h chste Porosit t generiert die bislang fr Weizenproteinsch ume berichtet wurde Das Verfahren ist einfach und technisch realisierbar und bietet einen vielversprechenden Ansatz fr die Nutzung einzigartiger nat rlicher Proteineigenschaften z B zur Herstellung technisch hochqualitativer und zugleich leicht und umweltfreundlich zu recycelnder und sogar essbaren Kurzzeit Verpackungs Isolations und Applikationsmaterialien **Handbook of Olfaction** and Gustation Richard L. Doty, 2003-03-27 Modern Biopolymer Science Stefan Kasapis, Ian T. Norton, Johan B Ubbink, 2009-07-21 Industrialists developing new food and pharmaceutical products face the challenge of innovation in an increasingly competitive market that must consider incredient cost product added value expectations of a healthy life style improved sensory impact controlled delivery of active compounds and last but not lease product stability While much work has been done to explore understand and address these issues a gap has emerged between recent advances in fundamental knowledge and its direct application to product situations with a growing need for scientific input Modern Biopolymer Science matches science to application by first acknowledging the differing viewpoints between those working with low solids and those working with high solids and then sharing the expertise of those two camps under a unified framework of

materials science Real world utilisation of fundamental science to achieve breakthroughs in product development Includes a wide range of related aspects of low and high solids systems for foods and pharmaceuticals Covers more than bio olymer science in foods by including biopolymer interactions with bioactive compounds issues of importance in drug delivery and medicinal chemistry **Handbook of Food Science, Technology, and Engineering - 4 Volume Set** Y. H. Hui,Frank Sherkat,2005-12-19 Advances in food science technology and engineering are occurring at such a rapid rate that obtaining current detailed information is challenging at best While almost everyone engaged in these disciplines has accumulated a vast variety of data over time an organized comprehensive resource containing this data would be invaluable to have The

Food Process Engineering and Quality Assurance C.O. Mohan, Elizabeth Carvajal-Millan, C.N. Ravishankar, A. K. Haghi, 2018-02-28 This new book Food Process Engineering and Quality Assurance provides an abundance of valuable new research and studies in novel technologies used in food processing and quality assurance issues of food The 750 page book gives a detailed technical and scientific background of various food processing technologies that are relevant to the industry The food process related application of engineering technology involves interdisciplinary teamwork which in addition to the expertise of interdisciplinary engineers draws on that of food technologists microbiologists chemists mechanical engineers biochemists geneticists and others The processes and methods described in the book are applicable to many areas of the food industry including drying milling extrusion refrigeration heat and mass transfer membrane based separation concentration centrifugation fluid flow and blending powder and bulk solids mixing pneumatic conveying and process modeling monitoring and control Food process engineering know how can be credited with improving the conversion of raw foodstuffs into safe consumer products of the highest possible quality This book looks at advanced materials and techniques used for among other things chemical and heat sterilization advanced packaging and monitoring and control which are essential to the highly automated facilities for the high throughput production of safe food products With contributions from prominent scientists from around the world this volume provides an abundance of valuable new research and studies on novel technologies used in food processing and quality assurance issues It gives a detailed technical and scientific background of various food processing technologies that are relevant to the industry Special emphasis is given to the processing of fish candelilla dairy and bakery products Rapid detection of pathogens and toxins and application of nanotechnology in ensuring food safety are also emphasized Key features Presents recent research development with applications Discusses new technology and processes in food process engineering Provides several chapters on candelilla which is frequently used as a food additive but can also be used in cosmetics drugs etc covering its characteristics common uses geographical distribution and more

Rheology of Sol-gel and Gel-sol Transition of Low-methoxyl Pectin + CA2+ Gels Jun-Tse Fu,1998 Phase

Behavior of Model Lipid Systems Yuqing Zhou,2004 Das Schweizer Buch ,1999 Encyclopedia of Life Support Systems

Gustavo V. Barbosa-Cánovas,2005 With an increasing global population developing efficient methods for the mass production

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