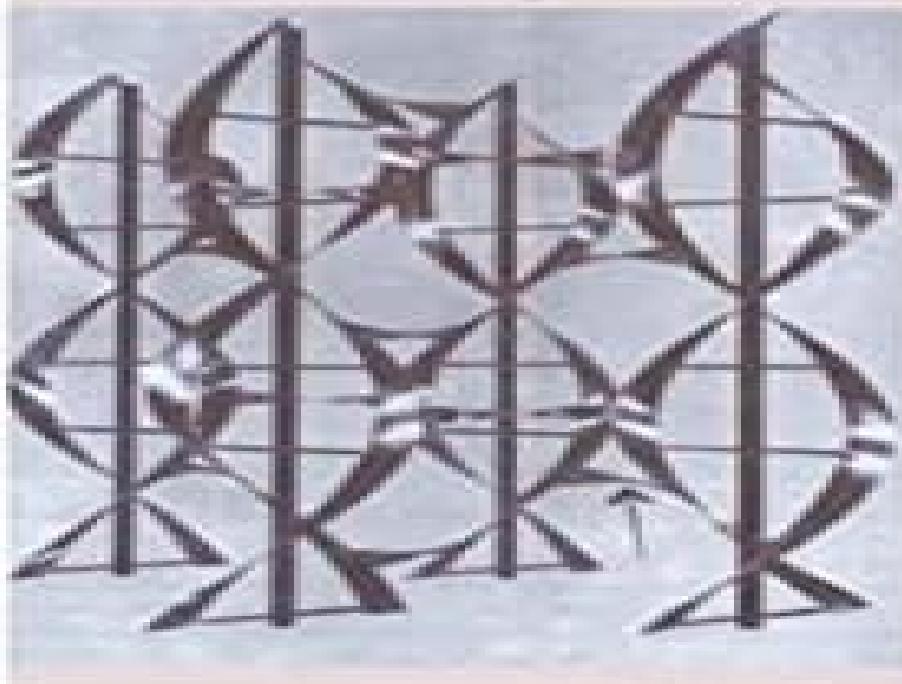


Cereals in Breadmaking

A Molecular Colloidal Approach



Ann-Charlotte Eliasson

Kåre Larsson

Cereals In Breadmaking A Molecular Colloidal Approach

Food Science And Technology

Seppo Salminen,Atte von Wright

Cereals In Breadmaking A Molecular Colloidal Approach Food Science And Technology:

Cereals in Breadmaking Ann-Charlotte Eliasson,Larsson Kare,2018-05-08 This reference text describes the breadmaking process at the molecular level based on surface and colloidal science and introducing colloidal science with a minimum of theory Reviewing the current molecular and colloidal knowledge of the chain from wheat grain to bread the book discusses the structure of the dough how a foam is formed during fermentation and how starch gelatinization induces the formation of an open pore network such as the bread crumb covers new results on the gluten structure in bulk and at interfaces as well as on phase separation in the dough presents a complete model of all structural transitions from dough mixing to the formation of a bread details the physicochemical properties of proteins lipids and carbohydrates in wheat and other cereals and considers their modes of interaction and explores recent progress in the shape of biomolecular assemblies derived from forces and curvature at interfaces The text provides nearly 850 citations from the reference literature Engineering Aspects of Cereal and Cereal-Based Products Raquel de Pinho Ferreira Guine,Paula Maria dos Reis Correia,2016-04-19 Cereal food engineering has become increasingly important in the food industry over the years as it plays a key role in developing new food products and improved manufacturing processes Engineering Aspects of Cereal and Cereal Based Products focuses on the recent growth in cereal technology and baked foods science reviewing the latest updates in

Instrumental Assessment of Food Sensory Quality David Kilcast,2013-09-30 Instrumental measurements of the sensory quality of food and drink are of growing importance in both complementing data provided by sensory panels and in providing valuable data in situations in which the use of human subjects is not feasible Instrumental assessment of food sensory quality reviews the range and use of instrumental methods for measuring sensory quality After an introductory chapter part one goes on to explore the principles and practice of the assessment and analysis of food appearance flavour texture and viscosity Part two reviews advances in methods for instrumental assessment of food sensory quality and includes chapters on food colour measurement using computer vision gas chromatography olfactometry GC O electronic noses and tongues for in vivo food flavour measurement and non destructive methods for food texture assessment Further chapters highlight in mouth measurement of food quality and emerging flavour analysis methods for food authentication Finally chapters in part three focus on the instrumental assessment of the sensory quality of particular foods and beverages including meat poultry and fish baked goods dry crisp products dairy products and fruit and vegetables The instrumental assessment of the sensory quality of wine beer and juices is also discussed Instrumental assessment of food sensory quality is a comprehensive technical resource for quality managers and research and development personnel in the food industry and researchers in academia interested in instrumental food quality measurement Reviews the range and use of instrumental methods for measuring sensory quality Explores the principles and practice of the assessment and analysis of food appearance flavour texture and viscosity Reviews advances in methods for instrumental assessment of food sensory quality

Breadmaking Stanley P. Cauvain, 2012-04-25 The first edition of Breadmaking Improving quality quickly established itself as an essential purchase for baking professionals and researchers in this area. With comprehensively updated and revised coverage including six new chapters the second edition helps readers to understand the latest developments in bread making science and practice. The book opens with two introductory chapters providing an overview of the breadmaking process. Part one focuses on the impacts of wheat and flour quality on bread covering topics such as wheat chemistry, wheat starch structure, grain quality assessment, milling and wheat breeding. Part two covers dough development and bread ingredients with chapters on dough aeration and rheology, the use of redox agents and enzymes in breadmaking and water control among other topics. In part three the focus shifts to bread sensory quality, shelf life and safety. Topics covered include bread aroma, staling and contamination. Finally part four looks at particular bread products such as high fibre breads those made from partially baked and frozen dough and those made from non wheat flours. With its distinguished editor and international team of contributors the second edition of Breadmaking Improving quality is a standard reference for researchers and professionals in the bread industry and all those involved in academic research on breadmaking science and practice. With comprehensively updated and revised coverage this second edition outlines the latest developments in breadmaking science and practice. Covers topics such as wheat chemistry, wheat starch structure, grain quality assessment, milling and wheat breeding. Discusses dough development and bread ingredients with chapters on dough aeration and rheology.

Bread and Its Fortification Cristina M. Rosell, Joanna Bajerska, Aly F. El Sheikha, 2015-09-22 Today bread supplies over half of the caloric intake of the world's population including a high proportion of the intake of Vitamins B and E. Bread therefore is a major food of the world. Bread was the main staples of the ancient Egyptian diet. Around 7 000 BC humans probably Egyptians somehow learned to grind grains in water and heat the mix on.

Computational Fluid Dynamics in Food Processing Da-Wen Sun, 2018-10-26 Since many processes in the food industry involve fluid flow and heat and mass transfer Computational Fluid Dynamics (CFD) provides a powerful early stage simulation tool for gaining a qualitative and quantitative assessment of the performance of food processing allowing engineers to test concepts all the way through the development of a process or system. Published in 2007 the first edition was the first book to address the use of CFD in food processing applications and its aims were to present a comprehensive review of CFD applications for the food industry and pinpoint the research and development trends in the development of the technology to provide the engineer and technologist working in research development and operations in the food industry with critical comprehensive and readily accessible information on the art and science of CFD and to serve as an essential reference source to undergraduate and postgraduate students and researchers in universities and research institutions. This will continue to be the purpose of this second edition. In the second edition in order to reflect the most recent research and development trends in the technology only a few original chapters are updated with the latest developments. Therefore this new edition mostly contains new

chapters covering the analysis and optimization of cold chain facilities simulation of thermal processing and modeling of heat exchangers and CFD applications in other food processes

Imaging Technologies and Data Processing for Food

Engineers Nesli Sozer,2016-01-19 Food products are complex in nature which makes their analysis difficult Different scientific disciplines such as biochemistry microbiology and nutrition together with engineering concepts are involved in their characterization However imaging of food materials and data analysis has gained more importance due to innovations in the food industry as well as the emergence of food nanotechnology Image analysis protocols and techniques can be used in food structure analysis and process monitoring Therefore food structure imaging is crucial for various sections of the food chain starting from the raw material to the end product This book provides information on imaging techniques such as electron microscopy laser microscopy x ray tomography raman and infrared imaging together with data analysis protocols It addresses the most recent advances in imaging technologies and data analysis of grains liquid food systems i e emulsions and gels semi solid and solid foams i e bakery products dough expanded snacks protein films fruits and vegetable confectionery and nuts This book also Provides in depth view of raw material characterization and process control Covers structure functionality and structure texture relationships Reviews applications to emerging areas of food science with an insight into future trends

Lactic Acid Bacteria Seppo Salminen,Atte von Wright,1993 With a view to replacing the anecdotal evidence on the health benefits of specific strains of lactic acid bacteria reviews current developments in the scientific study of lactic acid bacteria An overview of the taxonomy and general physiology of lactic acid bacteria is given A discussion of the genetics of lactic acid bacteria is included as well as a chapter on the technological aspects of manufacturing functional lactic acid bacteria starters Many chapters consider the present knowledge of the effects of lactic acid bacteria in human health and disease and as animal probiotics Annotation c by Book News Inc Portland Or

Food Australia ,1995

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Using Cereal Science and Technology for the Benefit of Consumers Stanley P. Cauvain,L S Young,S Salmon,2005-01-10 The Proceedings of the 12th International Cereal and Bread Congress provide a wide ranging comprehensive and up to date review of the latest advances in cereal science and technology with contributions from leading cereals institutes and individuals from around the world They bring together all elements of the grain chain from breeding of new wheat varieties through the milling processes and on to the conversion of flour into baked products ready for the consumer at large Evaluating and predicting wheat flour properties require new equipment and new techniques and these are covered in depth Cereals other than wheat are given due consideration The

versatility of wheat flour and its conversion into food is reviewed across a whole spectrum of products There is a strong emphasis on the use of wheat flour for bread making but with consideration of applications in the manufacture of cakes cookies pastries extruded foods pasta and noodles The development process and the benefits to consumers are also addressed The Editors and the Organising Committee have assembled a collection of high quality papers which provide a showpiece for the latest developments in cereal science and technology Extensive collection of proceedings from the 12th International Cereal and Bread Congress High quality papers highlighting the most recent developments in cereal science and technology Benefits for the industry and consumers are discussed Cereals Processing Technology Gavin Owens,2001-04-12 Cereals processing is one of the oldest and most important of all food technologies Written by a distinguished international team of contributors Cereals Processing Technology reviews the range of cereal products and technologies used to produce them It is designed for all those involved in cereals processing whether raw material producers and refiners needing to match the needs of secondary processors benchmarking their operations against the best prices in their sector and across cereals processing as a whole Part 1 looks at cereal and flour production with chapters on cereal and production methods and flour milling There is also a chapter on the increasingly important and controversial area of cereal biotechnology and its application to wheat barley rice and maize Part 2 looks at how these raw materials are then processed into final products for the consumer There are chapters on rice and rice product production pasta and Asian noodle processing the manufacture of breakfast cereals malting and breadmaking Chapters look at the increasing diversity of cereal products at current best practice in manufacturing processes and emerging trends in the technologies for particular products Cereals Processing Technology provides an authoritative guide to some of the key technological developments both within particular sectors and across cereals processing as a whole Cereals for Food and Beverages George Inglett,2012-12-02 Cereals for Food and Beverages Recent Progress in Cereal Chemistry and Technology covers the proceedings of an international conference held in Copenhagen Denmark on August 13 17 1979 It summarizes the chemistry and technology of the major cereals related to their usage in food and beverages This book is organized into 28 chapters that focus on various cereals including wheat maize barley oats rye sorghum rice and millet It briefly discusses a range of fluorescence methods for visualizing major grain reserves and then outlines the advantages of the methods over conventional microscopy Considerable chapters are devoted to the chemistry of wheat as related to water activity particle analysis dietary fiber proteins and properties in breadmaking A chapter also covers the milling technology of wheat for bread and soft wheat production Discussions on maize science include a protein concentrate starch and protein chemistry Chapters on maize technology cover the progress in sugar production by enzymes from starch germ products in baked foods and utilization in brewing Subsequent chapters on barley studies include its morphology and physiology in malting proanthocyanidin free barley in beer and the basic science of hordein Chemistry and technology of oats are covered in two chapters followed by

chapters on sorghum rice millet soy sauce production and hydrolyzed vegetable proteins This book will be a useful reference for students scientists technologists and manufacturers who are involved in any facet of food and beverage production

Technology of Cereals with Special Reference to Wheat Norman Leslie Kent,1975 **Technology of Cereals** Norman Leslie Kent,A. D. Evers,1994 A thoroughly revised edition that encompasses new material including sections dealing with extrusion cooking and the use of cereals for animal feed The section on industrial uses for cereals has been expanded considerably

Engineering Aspects of Cereal and Cereal-Based Products Raquel de Pinho Ferreira Guine,Paula Maria dos Reis Correia,2013-07-15 Cereal food engineering has become increasingly important in the food industry over the years as it plays a key role in developing new food products and improved manufacturing processes Engineering Aspects of Cereal and Cereal Based Products focuses on the recent growth in cereal technology and baked foods science reviewing the latest updates in technological developments in agricultural cultivation and processing for cereal scientists food engineers and students Cereals include a vast number of biochemical entities very diverse in composition and properties as well as technological abilities The text discusses cereal production which varies according to cultural practices type of cereal cultivar and region It also addresses transportation storage and cereal quality important at every phase from harvest to production Chapters cover technological operations such as wet and dry milling and extrusion and they address particular processing operations that are subject to improvements including bread and confectionary baking The text also examines malting rice processing breakfast cereals and pasta In addition it explores new trends in cereal based products and the effects of processing on nutritional and functional properties of cereal products This book discusses the basic elements of cereal technology from production to transformation including the most important processing operations in cereal technology with emphasis on the engineering aspects

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