

FOOD PRESERVATION TECHNOLOGY SERIES



Transport Phenomena in Food Processing

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Transport Phenomena In Food Processing Food Preservation Technology

**Megh R. Goyal, Santosh K.
Mishra, Preeti Birwal**



Transport Phenomena In Food Processing Food Preservation Technology:

Transport Phenomena in Food Processing Jorge Welte-Chanes, Jorge F. Velez-Ruiz, 2016-04-19 Specifically developed for food engineers this is an in depth reference book that focuses on transport phenomena in food preservation First it reviews the fundamental concepts regarding momentum heat and mass transfer Then the book examines specific applications of these concepts into a variety of traditional and novel processes and products Transport Phenomena in Food Processing Jorge Welte-Chanes, Jorge F. Velez-Ruiz, 2016-04-19 Specifically developed for food engineers this is an in depth reference book that focuses on transport phenomena in food preservation First it reviews the fundamental concepts regarding momentum heat and mass transfer Then the book examines specific applications of these concepts into a variety of traditional and novel processes and products Food Processing and Preservation Technology Megh R. Goyal, Santosh K. Mishra, Preeti Birwal, 2022-04-27 Food Processing and Preservation Technology Advances Methods and Applications confronts the challenges of food preservation by providing new research and information on the use of novel processing and preservation technologies during production processing and transportation in the food industry for the improvement of shelf life and the safety of foods The book is organized in two main parts The first section focuses on novel and nonthermal processing of food and food products It looks at dielectric heating and ohmic heating as well as three dimensional printing of foods and ozonization of food products Part two delves into process interventions for food processing and preservations discussing the applications of diverse novel food processing The authors discuss drying technologies advances in food fermentation technologies mechanization of traditional indigenous products for preservation of food and safety and different properties and concepts of bakery products Key features Examines different properties and attributes of some bakery foods etc Elucidates on novel nonthermal processing techniques and their mechanisms of actions for minimal loss of food nutrients and for food safety Discusses a variety of modern technologies that aim to reduce the spoilage of food products This volume presents valuable research on food processing quality control and safety measures for food products by means of novel processing and preservation technologies during production processing and transportation in the food industry

Innovations in Food Processing Grahame W. Gould, 2000-06-07 The food world has a number of options available to make the food industry more diverse competitive and efficient Innovations in Food Processing investigates some of these options alternative technologies and strategies for properly addressing new challenges facing the food industry It also provides specific examples on how these alternatives can be utilized in specific food products This book presents a comprehensive review of new technologies to preserve foods especially those based on nonthermal techniques It covers a wide range of methods including high pressure pulsed electric fields and hurdle technologies Other chapters include information about the trends in emerging technologies over the past 40 years and predictive models that describe microbial growth Expert contributors present thorough research results and critical reviews of each covered technology The innovative

approaches presented in Innovations in Food Processing will result in sound alternatives for addressing the ever increasing demand for quality foods at a reasonable cost

Instant Controlled Pressure Drop (D.I.C.) in Food Processing Tamara Allaf, Karim Allaf, 2013-10-24 The use of Instant Controlled Pressure Drop D I C in food processing operations is relatively new when compared with other conventional or innovative technologies In addition to existing applications such as drying texturing and decontamination D I C technology has been shown to be highly appropriate for an ever growing number of uses and with a wide range of raw materials Some examples are post harvesting and drying of fruits and vegetables cereal steaming extraction of essential oils and active molecules where D I C may be combined with supercritical fluids ultrasound or microwaves and the hydrolysis of cellulose and the transesterification of lipids This book presents a complete picture of current knowledge on the use of D I C in food processing preservation and extraction It provides a comprehensive compilation summarizing the fundamentals of D I C technology current developments new research findings safety precautions and environmental impacts It will also contribute to widening the scope of D I C technology through the inclusion of some much needed examples of industrial applications Each chapter of the book is complementary to the other chapters They all are based on presentations of reputed international researchers and address the latest progress in the field Professor Karim ALLAF heads a research team working on the intensification of eco processes at La Rochelle University He is a physicist and an expert in the thermodynamics of instantaneity Dr Tamara ALLAF is the R D manager of ABCAR DIC Process Company A chemical engineer she obtained her Ph D in innovative extraction processes

Emerging Technologies for the Food Industry C. Anandharamakrishnan, Jeyan Arthur Moses, 2024-04-30 With changing consumer preferences and the focus on developing resilient food systems food processing is finding its place in key policies government interventions global trade and the overall food and nutritional security Given this this this new 3 volume collection presents a compilation of emerging and futuristic food processing technologies introducing fundamental concepts of food technology trending applications and a range of interdisciplinary concepts that have found numerous interwoven applications in the food industry Volume 1 presents the basics of food preservation covering hurdle technology aspects of minimal processing ohmic heating of foods edible coatings and electromagnetics and allied applications in food processing It also discusses novel methods of food quality evaluation and covers the fundamentals and new applications of nanotechnology in the food sector The other volumes in the series are Volume 2 Advances in Nonthermal Processing Technologies which focuses on the interesting field of nonthermal processing and its applications and Volume 3 ICT Applications and Future Trends in Food Processing which provides an exploration of the future of food processing highlighting certain emerging and disruptive technologies and their gaining influence in the food sector

Advances in Heat Transfer Unit Operations Georgina Calderon-Dominguez, Gustavo F. Gutierrez-Lopez, Keshavan Niranjan, 2016-10-03 Advances in Heat Transfer Unit Operations Baking and Freezing in Bread Making explains the latest understanding of heat transfer phenomena involved in the baking and freezing of bread and

describes the most recent advanced techniques used to produce higher quality bread with a longer shelf life Heat transfer phenomena occur during key bread making stages cold storage resting and fermentation in which temperature and amount of heat transfer must be carefully controlled This book combines the engineering and technological aspects of heat transfer operations and discusses how these operations interact with the bread making process the book also discusses how baking and freezing influence the product quality Divided into fourteen chapters the book covers the basics of heat and mass transfer fluid dynamics and surface phenomena in bread making industrial operations mathematical modelling in porous systems the estimation of thermo physical properties related to bread making design of equipment and industrial applications

Processing Technologies for Milk and Milk Products Ashok Kumar Agrawal, Megh R. Goyal, 2017-09-07 The demand for quality milk products is increasing throughout the world Food patterns are changing from eating plant protein to animal protein due to increasing incomes around the world and the production of milk and milk products is expanding with leaps and bounds This book presents an array of recent developments and emerging topics in the processing and manufacturing of milk and dairy products The volume also devotes a special section on alternative energy sources for dairy production along with solutions for energy conservation With contributions for leading scientists and researchers in the field of dairy science and technology this valuable compendium covers innovative techniques in dairy engineering processing methods and their applications in dairy industry energy use in dairy engineering sources conservation and requirements In line with the modern industrial trends new processes and corresponding new equipment are reviewed The volume also looks at the development of highly sensitive measuring and control devices have made it possible to incorporate automatic operation with high degree of mechanization to meet the huge demand of quality milk and milk products *Processing Technologies for Milk and Milk Products Methods Applications and Energy Usage* will be a valuable resource for those in those involved in the research and production of milk and milk products

Handbook of Food Preservation M. Shafiur Rahman, 2020-06-10 The processing of food is no longer simple or straightforward but is now a highly inter disciplinary science A number of new techniques have developed to extend shelf life minimize risk protect the environment and improve functional sensory and nutritional properties Since 1999 when the first edition of this book was published it has facilitated readers understanding of the methods technology and science involved in the manipulation of conventional and newer sophisticated food preservation methods The Third Edition of the *Handbook of Food Preservation* provides a basic background in postharvest technology for foods of plant and animal origin presenting preservation technology of minimally processed foods and hurdle technology or combined methods of preservation Each chapter compiles the mode of food preservation basic terminologies and sequential steps of treatments including types of equipment required In addition chapters present how preservation method affects the products reaction kinetics and selected prediction models related to food stability what conditions need be applied for best quality and safety and applications of these preservation methods in different food products This book emphasizes practical

cost effective and safe strategies for implementing preservation techniques for wide varieties of food products Features Includes extensive overview on the postharvest handling and treatments for foods of plants and animal origin Describes comprehensive preservation methods using chemicals and microbes such as fermentation antimicrobials antioxidants pH lowering and nitrite Explains comprehensive preservation by controlling of water structure and atmosphere such as water activity glass transition state diagram drying smoking edible coating encapsulation and controlled release Describes preservation methods using conventional heat and other forms of energy such as microwave ultrasound ohmic heating light irradiation pulsed electric field high pressure and magnetic field Revised updated and expanded with 18 new chapters the Handbook of Food Preservation Third Edition remains the definitive resource on food preservation and is useful for practicing industrial and academic food scientists technologists and engineers

Food Process Engineering Operations
George D. Saravacos, Zacharias B. Maroulis, 2011-02-22 A unique and interdisciplinary field food processing must meet basic process engineering considerations such as material and energy balances as well as the more specialized requirements of food acceptance human nutrition and food safety Food engineering therefore is a field of major concern to university departments of food science and chem

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