



MILITARY
FOOD ENGINEERING *and*
RATION TECHNOLOGY

Ann H. Barrett
Armand V. Cardello

Military Food Engineering And Ration Technology

H L Meiselman



Military Food Engineering And Ration Technology:

Military Food Engineering and Ration Technology Ann H. Barrett, Armand Vincent Cardello, 2012 Written by a team from the U S Army s Combat Feeding Directorate at the Natick Research Development and Engineering Center this technical volume represents a comprehensive guide to how the military designs processes customizes packages and distributes highly palatable long shelf life food products for field personnel The book offers new data on numerous technologies used to solve problems such as nutrient densification lightweighting novel thermal processing and long term quality preservation in delivering appetizing foods and more Testing techniques are explained for evaluating sensory qualities of foods and their effects on physical and cognitive performance *Encyclopedia of Food Chemistry*, 2018-11-22 Encyclopedia of Food Chemistry Three Volume Set is the ideal primer for food scientists researchers students and young professionals who want to acquaint themselves with food chemistry Well organized clearly written and abundantly referenced the book provides a foundation for readers to understand the principles concepts and techniques used in food chemistry applications Articles are written by international experts and cover a wide range of topics including food chemistry food components and their interactions properties flavor aroma texture the structure of food functional foods processing storage nanoparticles for food use antioxidants the Maillard and Strecker reactions process derived contaminants and the detection of economically motivated food adulteration The encyclopedia will provide readers with an introduction to specific topics within the wider context of food chemistry as well as helping them identify the links between the various sub topics Offers readers a comprehensive understanding of food chemistry and the various connections between the sub topics Provides an authoritative introduction for non specialists and readers from undergraduate levels and upwards Meticulously organized with articles structured logically based on the various elements of food chemistry *The Microwave Processing of Foods* Marc Regier, Kai Knoerzer, Helmar Schubert, 2016-11-01 The Microwave Processing of Foods Second Edition has been updated and extended to include the many developments that have taken place over the past 10 years Including new chapters on microwave assisted frying microwave assisted microbial inactivation microwave assisted disinfestation this book continues to provide the basic principles for microwave technology while also presenting current and emerging research trends for future use development Led by an international team of experts this book will serve as a practical guide for those interested in applying microwave technology Provides thoroughly up to date information on the basics of microwaves and microwave heating Discusses the main factors for the successful application of microwaves and the main problems that may arise Includes current and potential future applications for real world application as well as new research and advances Includes new chapters on microwave assisted frying microbial inactivation and disinfestation *Combat-Ready Kitchen* Anastacia Marx de Salcedo, 2015-08-04 Americans eat more processed foods than anyone else in the world We also spend more on military research These two seemingly unrelated facts are inextricably linked If you ever wondered how ready to eat

foods infiltrated your kitchen you ll love this entertaining romp through the secret military history of practically everything you buy at the supermarket In a nondescript Boston suburb in a handful of low buildings buffered by trees and a lake a group of men and women spend their days researching testing tasting and producing the foods that form the bedrock of the American diet If you stumbled into the facility you might think the technicians dressed in lab coats and the shiny kitchen equipment belonged to one of the giant food conglomerates responsible for your favorite brand of frozen pizza or microwavable breakfast burritos So you d be surprised to learn that you ve just entered the U S Army Natick Soldier Systems Center ground zero for the processed food industry Ever since Napoleon armies have sought better ways to preserve store and transport food for battle As part of this quest although most people don t realize it the U S military spearheaded the invention of energy bars restructured meat extended life bread instant coffee and much more But there s been an insidious mission creep because the military enlisted industry huge corporations such as ADM ConAgra General Mills Hershey Hormel Mars Nabisco Reynolds Smithfield Swift Tyson and Unilever to help develop and manufacture food for soldiers on the front line over the years combat rations or the key technologies used in engineering them have ended up dominating grocery store shelves and refrigerator cases TV dinners the cheese powder in snack foods cling wrap The list is almost endless Now food writer Anastacia Marx de Salcedo scrutinizes the world of processed food and its long relationship with the military unveiling the twists turns successes failures and products that have found their way from the armed forces and contractors laboratories into our kitchens In developing these rations the army was looking for some of the very same qualities as we do in our hectic fast paced twenty first century lives portability ease of preparation extended shelf life at room temperature affordability and appeal to even the least adventurous eaters In other words the military has us chowing down like special ops What is the effect of such a diet eaten as it is by soldiers and most consumers day in and day out year after year We don t really know We re the guinea pigs in a giant public health experiment one in which science and technology at the beck and call of the military have taken over our kitchens

Packaging for Nonthermal Processing of Food Melvin A. Pascall, Jung H. Han, 2018-02-20 A comprehensive review of the many new developments in the growing food processing and packaging field Revised and updated for the first time in a decade this book discusses packaging implications for recent nonthermal processing technologies and mild food preservation such as high pressure processing irradiation pulsed electric fields microwave sterilization and other hurdle technologies It reviews typical nonthermal processes the characteristics of food products after nonthermal treatments and packaging parameters to preserve the quality and enhance the safety of the products In addition the critical role played by packaging materials during the development of a new nonthermal processed product and how the package is used to make the product attractive to consumers is discussed *Packaging for Nonthermal Processing of Food* Second Edition provides up to date assessments of consumer attitudes to nonthermal processes and novel packaging both in the U S and Europe It offers a brand new chapter covering smart packaging including thermal microbial

chemical and light sensing biosensors radio frequency identification systems and self heating and cooling packaging There is also a new chapter providing an overview of packaging laws and regulations in the United States and Europe Covers the packaging types required for all major nonthermal technologies including high pressure processing pulsed electric field irradiation ohmic heating and others Features a brand new chapter on smart packaging including biosensors thermal microbial chemical and light sensing radio frequency identification systems and self heating and cooling packaging Additional chapters look at the current regulatory scene in the U S and Europe as well as consumer attitudes to these novel technologies Editors and contributors bring a valuable mix of industry and research experience Packaging for Nonthermal Processing of Food Second Edition offers many benefits to the food industry by providing practical information on the relationship between new processes and packaging materials to academia as a source of fundamental knowledge about packaging science and to regulatory agencies as an avenue for acquiring a deeper understanding of the packaging requirements for new processes

Microwave Processing of Foods: Challenges, Advances and Prospects Anubhav Pratap Singh, Ferruh Erdogdu, Shaojin Wang, Hosahalli S. Ramaswamy, 2024-08-27 The application of microwaves has been a major advancement in food processing over the past 50 years and yet to date there have been very few publications focusing exclusively on microwave processing and none covering the latest technological and theoretical advances Microwave Processing of Foods Challenges Advances and Prospects fills this gap by covering all aspects of the microwave processing of foods including the latest novel advances in this fast moving subject area This text presents multidisciplinary views of novel microwave systems novel process modeling engineering and design as well as practical approaches on methodology and findings regarding the effect of microwave on the food quality and process safety The volume comprises several chapters on the newest processing and machinery aspects engineering design and process modeling process safety and novel processes based on full or partial application of microwave in food processing This book also considers economic aspects food quality issues and future trends of microwave application in the food industry Each chapter in this text functions as a critical review presenting the current state of knowledge based on the personal experience of the authors and the current state of published research in one particular area of food processing While the main focus is on processing the physical principles and the chemical and microbiological basis of the process are also covered plus the impact of the technology on the quality and safety of food This book presents a comprehensive and fully up to date reference on the principles and applications of microwave processing of food products

Edible Films and Coatings Maria Pilar Montero Garcia, M. Carmen Gómez-Guillén, M. Elvira López-Caballero, Gustavo V. Barbosa-Cánovas, 2016-09-19 The search for better strategies to preserve foods with minimal changes during processing has been of great interest in recent decades Traditionally edible films and coatings have been used as a partial barrier to moisture oxygen and carbon dioxide through selective permeability to gases as well as improving mechanical handling properties The advances in this area have been breathtaking and in fact their implementation

in the industry is already a reality Even so there are still new developments in various fields and from various perspectives worth reporting Edible Films and Coatings Fundamentals and Applications discusses the newest generation of edible films and coatings that are being especially designed to allow the incorporation and or controlled release of specific additives by means of nanoencapsulation layer by layer assembly and other promising technologies Covering the latest novelties in research conducted in the field of edible packaging it considers state of the art innovations in coatings and films novel applications particularly in the design of gourmet foods new advances in the incorporation of bioactive compounds and potential applications in agronomy an as yet little explored area which could provide considerable advances in the preservation and quality of foods in the field

Multiphysics in Porous Materials Zhen (Leo) Liu, 2018-07-12 This book summarizes defines and contextualizes multiphysics with an emphasis on porous materials It covers various essential aspects of multiphysics from history definition and scope to mathematical theories physical mechanisms and numerical implementations The emphasis on porous materials maximizes readers understanding as these substances are abundant in nature and a common breeding ground of multiphysical phenomena especially complicated multiphysics Dr Liu s lucid and easy to follow presentation serve as a blueprint on the use of multiphysics as a leading edge technique for computer modeling The contents are organized to facilitate the transition from familiar monolithic physics such as heat transfer and pore water movement to state of the art applications involving multiphysics including poroelasticity thermohydro mechanical processes electrokinetics electromagnetics fluid dynamics fluid structure interaction and electromagnetomechanics This volume serves as both a general reference and specific treatise for various scientific and engineering disciplines involving multiphysics simulation and porous materials

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meal is the key eating occasion yet professionals and researchers frequently focus on single food products rather than the combinations of foods and the context in which they are consumed Research on meals is also carried out in a wide range of fields and the different disciplines do not always benefit from each others expertise This important collection presents contributions on meals from many perspectives using different methods and focusing on the different elements involved Two introductory chapters in part one summarise the key findings in Dimensions of the Meal the first book to bring an interdisciplinary perspective to meals and introduce the current publication by reviewing the key topics discussed in the following chapters Parts two to four then consider how meals are defined studied and taught Major considerations include eating socially and eating alone the influence of gender and the different situations of home restaurant and institutional settings Part five reviews meals worldwide with chapters on Brazilian Indian Chinese and Thai meals among others The final parts discuss meals from further perspectives including those of the chef product developer and meal setting designer With its distinguished editor and international team of contributors Meals in science and practice is an informative and diverse reference for both professionals and academic researchers interested in food from disciplines such as food product development food service nutrition dietetics sociology anthropology psychology public health medicine and marketing Summarises key findings in dimensions of the meal Considers how meals are defined studied and taught including eating alone and socially and the influence of gender Reviews the meaning of meals in different cultures

Technical Abstract Bulletin ,1967 **Encyclopedia of Food Science and Technology** Yiu H. Hui,1992 *Dept. of the Army* United States. Congress. Senate. Committee on Appropriations. Subcommittee on Department of Defense,1972

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