

FOOD SCIENCE AND TECHNOLOGY
A Series of Monographs

**FOOD PROTEIN
CHEMISTRY**

**An Introduction
for Food Scientists**

**Joe M. Regenstein
Carrie E. Regenstein**

Food Protein Chemistry An Introduction For Food Scientists Food Science And Technology

**Patrick J. Cullen, Brijesh K.
Tiwari, Vasilis Valdramidis**



Food Protein Chemistry An Introduction For Food Scientists Food Science And Technology:

Food Protein Chemistry Joe Regenstein, 2012-12-02 Food Protein Chemistry An Introduction for Food Scientists discusses food proteins and how they are studied Proteins are both biological entities and physicochemical compounds and they will be examined in both contexts in this volume The chemical and physical properties of proteins will be viewed from the perspective of chemists despite the fact that their use in the food supply emphasizes their biological nature Key topics discussed include proteins as essential to life amino acids protein classification selected proteins of the most important food systems and protein structure The book also includes chapters on protein measurement protein purification and spectral techniques for the study of proteins The book requires readers to have the equivalent of the Institute of Food Technologists requirements for undergraduate food science majors It also assumes a knowledge of math through calculus While primarily intended for senior and first year graduate food science students the text may also be useful to researchers in allied fields

Structure-Function Properties of Food Proteins Lance G. Phillips, 2013-10-22 The functional properties of food proteins affect behavior in food systems and influence the quality attributes structure texture mouth feel and flavor of the final product These attributes are precisely those with which food engineers and technologists are concerned when developing new products This innovative book provides an overview of the physical properties of proteins and how dynamic changes in conformation structural changes and protein protein interactions are involved in the performance of particular functional properties such as gelation emulsification and foaming properties Models used include B Lactoglobulin soy and meat proteins

Introduction to Food Toxicology Takayuki Shibamoto, Leonard F. Bjeldanes, 2012-12-02 The area of food toxicology currently has a high profile of interest in the food industry universities and government agencies and is certainly of great concern to consumers There are many books which cover selected toxins in foods such as plant toxins mycotoxins pesticides or heavy metals but this book represents the first pedagogic treatment of the entire range of toxic compounds found naturally in foods or introduced by industrial contamination or food processing methods Featuring coverage of areas of vital concern to consumers such as toxicological implications of food adulteration as seen in ethylene glycol in wines or the Spanish olive oil disaster or pesticide residues Introduction to Food Toxicology will be of interest to students in toxicology environmental studies and dietetics as well as anyone interested in food sources and public health issues The number of students who are interested in toxicology has increased dramatically in the past several years Issues related to toxic materials have received more and more attention from the public The issues and potential problems are reported almost daily by the mass media including television newspapers and magazines Major misunderstandings and confusion raised by those reports are generally due to lack of basic knowledge about toxicology among consumers This textbook provides the basic principles of food toxicology in order to help the general public better understand the real problems of toxic materials in foods Principles of toxicology Toxicities of chemicals found in foods Occurrence of natural toxins in plant and animal

foodstuffs Food contamination caused by industry Toxic chemicals related to food processing Food additives Microbial toxins in foods

Introduction to Food Engineering R. Paul Singh, Dennis R. Heldman, 2001-06-27 This edition of *Introduction to Food Engineering* presents the engineering concepts and unit operations used in food processing in a unique and challenging blend of principles with applications

Food Process Engineering and Technology Zeki Berk, 2013-06-08 The past 30 years have seen the establishment of food engineering both as an academic discipline and as a profession Combining scientific depth with practical usefulness this book serves as a tool for graduate students as well as practicing food engineers technologists and researchers looking for the latest information on transformation and preservation processes as well as process control and plant hygiene topics Strong emphasis on the relationship between engineering and product quality safety Links theory and practice Considers topics in light of factors such as cost and environmental issues

Waste Management for the Food Industries Ioannis S. Arvanitoyannis, 2010-07-28 The continuously increasing human population has resulted in a huge demand for processed and packaged foods As a result of this demand large amounts of water air electricity and fuel are consumed on a daily basis for food processing transportation and preservation purposes Although not one of the most heavily polluting the food industry does contribute to the increase in volume of waste produced as well as to the energy expended to do so For the first time nine separate food industry categories are thoroughly investigated in *Waste Management for the Food Industries* in an effort to help combat this already acute problem The current state of environmental management systems is described offering comparisons of global legislation rarely found in other resources An extensive review of commercial equipment including advantages and disadvantages per employed waste management technique offers a unique perspective for any academic student professional and or consultant in the food agriculture and environmental industries Thoroughly examines the most prevalent and most polluting industries such as Meat Fish Dairy Olive Oil Juice and Wine industries Includes synoptical tables methods employed physicochemical or microbiological parameters altered after treatment etc and comparative figures of the effectiveness of various waste management methods Contains nearly 2500 of the most up to date references available

The Chemistry and Technology of Pectin Reginald H. Walter, 2012-12-02 A fundamental understanding of polymers has evolved in recent years concurrent with advances in analytical instrumentation The theories and methodologies developed for the galacturonan biopolymers collectively called pectins have seldom been discoursed comprehensively in the context of the new knowledge This text explains the scientific and technical basis of many of the practices followed in processing and preparing foods fabricated with or containing pectin The material is presented in a very readable fashion for those with limited technical training Structural analysis Commercial extractions methods Pectin formulations and tropical fruit analysis Molecular mechanisms of gelatin Enzymology Polymer conformation techniques Analytical methods of polymer analysis

Computer Applications in Food Technology R. Paul Singh, 1996-08-12 The Institute of Food Technologists IFT recently endorsed the use of computers in food science education The minimum

standards for degrees in food science as suggested by IFT require the students to use computers in the solution of problems the collection and analysis of data the control processes in addition to word processing Because they are widely used in business allow statistical and graphical of experimental data and can mimic laboratory experimentation spreadsheets provide an ideal tool for learning the important features of computers and programming In addition they are ideally suited for food science students who usually do not have an extensive mathematical background Drawing from the many courses he has taught at UC Davis Dr Singh covers the general basics of spreadsheets using examples specific to food science He includes more than 50 solved problems drawn from key areas of food science namely food microbiology food chemistry sensory evaluation statistical quality control and food engineering Each problem is presented with the required equations and detailed steps necessary for programming the spreadsheet Helpful hints in using the spreadsheets are also provided throughout the text

Key Features The first book to integrate spreadsheets in teaching food science and technology Includes more than 50 solved examples of spreadsheet use in food science and engineering Presents a step by step introduction to spreadsheet use Provides a food composition database on a computer disk

Nutraceutical and Functional Food Regulations in the United States and Around the World Debasis Bagchi, 2008-07-18 Globalization of the nutraceutical and functional food industries presents significant challenges not the least of which is the regulatory variance between countries active in the marketplace Nutraceutical and Functional Food Regulations in the United States and Around the World has been written by eminent experts in the field with the specific intention of addressing these important considerations Beginning with insights into the scope importance and growing opportunities in these industries the book demonstrates the global scenario on the acceptance and demand for nutraceuticals and functional foods It explores the regulatory hurdles and claim substantiation of these foods and dietary supplements as well as the intricate aspects of manufacturing procedures Including regulations from South America Canada European Union Australia New Zealand Africa Japan Korea China India and Southeast Asia as well as the United States Nutraceutical and Functional Food Regulations in the United States and Around the World provides a valuable resource for understanding the key considerations of operating in this rapidly expanding area Overview of nutraceutical and functional food regulations around the world Discusses the importance of GRAS status and DSHEA regulations Provides insight on quality manufacturing techniques cGMP and standardized analytical techniques Includes salient features on overcoming regulatory hurdles Addresses the importance of safety efficacy and human clinical studies for worldwide acceptance Highlights anti terrorism safety assurance through traceability Explores the significance of intellectual property trademark and branding on marketing

Computer Vision Technology for Food Quality Evaluation Da-Wen Sun, 2011-04-28 The first book in this rapidly expanding area Computer Vision Technology for Food Quality Evaluation thoroughly discusses the latest advances in image processing and analysis Computer vision has attracted much research and development attention in recent years and as a result significant scientific and technological advances

have been made in quality inspection classification and evaluation of a wide range of food and agricultural products This unique work provides engineers and technologists working in research development and operations in the food industry with critical comprehensive and readily accessible information on the art and science of computer vision technology Undergraduate and postgraduate students and researchers in universities and research institutions will also find this an essential reference source Discusses novel technology for recognizing objects and extracting quantitative information from digital images in order to provide objective rapid non contact and non destructive quality evaluation International authors with both academic and professional credentials address in detail one aspect of the relevant technology per chapter making this ideal for textbook use Divided into three parts it begins with an outline of the fundamentals of the technology followed by full coverage of the application in the most researched areas of meats and other foods fruits vegetables and grains

Proteins in Food Processing Rickey Y. Yada,2004-04-22 Proteins are essential dietary components and have a significant effect on food quality Edited by a leading expert in the field and with a distinguished international team of contributors Proteins in food processing reviews how proteins may be used to enhance the nutritional textural and other qualities of food products After two introductory chapters the book discusses sources of proteins examining the caseins whey muscle and soy proteins and proteins from oil producing plants cereals and seaweed Part two illustrates the analysis and modification of proteins with chapters on testing protein functionality modelling protein behaviour extracting and purifying proteins and reducing their allergenicity A final group of chapters are devoted to the functional value of proteins and how they are used as additives in foods Proteins in food processing is a comprehensive and authoritative reference for the food processing industry Reviews the wide range of protein sources available Examines ways of modifying protein sources Discusses the use of proteins to enhance the nutritional textural and other qualities of food products

Innovations in Food Packaging Jung H. Han,2005-07-20 Innovations in Food Packaging addresses selective topics of functions of food packaging to modify the traditional notion of this process This book is organized into five parts Part I focuses on the fundamental theories covering physical chemistry background and quality preservation of foods Parts II and III discuss active packaging research and development and modified atmosphere packaging of fresh produce meats and ready to eat products respectively Part IV talks about edible and biodegradable coatings and films whereas Part V discusses commercialization aspects of packaging technologies Each part is divided into chapters of subject review and detailed technical information This text will benefit those who are interested in innovative technology of food packaging in general and experienced field packaging specialists and graduate level food scientists in particular This book will be useful as a textbook not only for extension programs of food packaging development in food industry but also for advanced graduate level food packaging courses Covers four major food packaging topics Theories in food packaging Active packaging Modified atmosphere packaging Edible films and coatings

Statistical Methods in Food and Consumer Research Maximo C. Gacula Jr.,Jagbir Singh,Jian Bi,Stan Altan,2008-12-01

Statistical Methods in Food and Consumer Research Second Edition continues to be the only book to focus solely on the statistical techniques used in sensory testing of foods pharmaceuticals cosmetics and other consumer products This new edition includes the most recent applications of statistical methods and features significant updates as well as two new chapters Covering the application of techniques including R index the Bayesian approach for sensory differences tests and preference mapping in addition to several other methodologies this is the comprehensive reference needed by those studying sensory evaluation and applied statistics in agriculture and biological sciences Research professionals working with food beverages healthcare cosmetics and other related areas will find the book a valuable guide to the variety of statistical methods available Provides comprehensive coverage of statistical techniques in sensory testing Includes data compiled from real world experiments Covers the latest in data interpretation and analysis Addresses key methods such as R index Thurstonian Discriminal Distances group sequential tests beta binomial tests sensory difference and similarity tests just about right data signal to noise ratio analysis of cosmetic data Descriptive Analysis claims substantiation and preference mapping

Pulse Foods Brijesh K. Tiwari,Aoife Gowen,Brian McKenna,2011-05-11 Pulses are nutritionally diverse crops that can be successfully utilized as a food ingredient or a base for new product development They provide a natural food grade ingredient that is rich in lysine dietary fiber complex carbohydrates protein and B vitamins suggesting that pulses can provide a variety of health benefits such as reducing heart disease and diabetes Interest in the use of pulses and their ingredients in food formulations is growing and several factors are contributing to this drive *Pulse Foods Processing Quality and Nutraceutical Applications* is the first book to provide up to date information on novel and emerging technologies for the processing of whole pulses techniques for fractionating pulses into ingredients their functional and nutritional properties as well as their potential applications so that the food industry can use this knowledge to incorporate pulses into new food products First reference bringing together essential information on the processing technology of pulses Addresses processing challenges relevant to legume and pulse grain processors Delivers insights into the current state of art and emerging processing technologies In depth coverage of developments in nutraceutical applications of pulse protein and carbohydrate based foods

Novel Thermal and Non-Thermal Technologies for Fluid Foods Patrick J. Cullen,Brijesh K. Tiwari,Vasilis Valdramidis,2011-08-17 Chapter 1 Status and Trends of Novel Thermal and Non Thermal Technologies for Fluid Foods Chapter 2 Fluid Dynamics in Novel Thermal and Non Thermal Processes Chapter 3 Fluid Rheology in Novel Thermal and Non Thermal Processes Chapter 4 Pulsed Electric Field Processing of Fluid Foods Chapter 5 High Pressure Processing of Fluid Foods Chapter 6 Ultrasound Processing of Fluid Foods Chapter 7 Irradiation of Fluid Foods Chapter 8 Ultraviolet and Pulsed Light Processing of Fluid Foods Chapter 9 Ozone Processing of Fluid Foods Chapter 10 Dense Phase Carbon Dioxide Processing of Fluid Foods Chapter 11 Ohmic Heating of Fluid Foods Chapter 12 Microwave Heating of Fluid Foods Chapter 13 Infrared Heating of Fluid Foods Chapter 14 Modelling the Kinetics of Microbial and Quality Attributes of

Fluid Food during Novel Thermal and Non Thermal Processes Chapter 15 Regulatory and Legislative issues for Thermal and Non Thermal Technologies An EU Pers

Wine Tasting Ronald S. Jackson, 2009-05-15 Wine Tasting A Professional Handbook is an essential guide for any professional or serious connoisseur seeking to understand both the theory and practice of wine tasting From techniques for assessing wine properties and quality including physiological psychological and physicochemical sensory evaluation to the latest information on types of wine the author guides the reader to a clear and applicable understanding of the wine tasting process Including illustrative data and testing technique descriptions Wine Tasting is for professional tasters those who train tasters and those involved in designing wine tastings as well as the connoisseur seeking to maximize their perception and appreciation of wine Revised and updated coverage notably the physiology and neurology taste and odor perception Expanded coverage of the statistical aspect of wine tasting specific examples to show the process qualitative wine tasting examples for winery staff tasting their own wines more examples for consumer groups and restaurants tripling of the material on wine styles and types wine language the origins of wine quality and food and wine combination Flow chart of wine tasting steps Flow chart of wine production procedures Practical details on wine storage and problems during and following bottle opening Examples of tasting sheets Details of errors to be avoided Procedures for training and testing sensory skill

Practical Design, Construction and Operation of Food Facilities J. Peter Clark, 2008-09-12 Around the world concerns about cost efficiency and safety employee product process and consumer have led to changes in the way food plants are planned constructed and evaluated From initiation of major capital requests to legal design requirements to project management and plant operations food engineers and scientists must understand the myriad of requirements and responsibilities of successful food facilities J Peter Clark provides that guidance in this complete volume Included are A summary of lessons on understanding how management evaluates potential investments and how they can contribute to ultimate shareholder value and checklists to help accurately estimate capital and operating costs Important and in some cases unique features of a food plant including focus on food safety Addresses not only consumer products but ingredients for consumer products and the concerns of distribution and flexibility that must be considered Also considered are the support facilities that are equally essential to the safe production of food An effective approach to understanding production lines and optimizing operations during expansion by briefly introducing Goldratt s Theory of Constraints The book explores the challenges of construction while maintaining safe and sanitary operations An approach and methodology that can be extended beyond the case studies presented in order to effectively plan development processes and make correct equipment selections Project management and plant operations guidance to assist engineers who find themselves in the role of managing a design or construction process project or of supervising a portion of a plant Includes suggestions for effectively troubleshooting an unsatisfactory operation Provides real world insights including guides for proper project estimation understanding the role and importance of support facilities maintaining standards while under construction and

other vital considerations Includes checklists and proven approaches to guide the reader through the wide range of necessary planning and implementation steps Considers factors for both new plant construction and expansion of existing plants

Handbook of Molecular Gastronomy Christophe Lavelle,Herve This,Alan L. Kelly,Roisin Burke,2021-06-08

Handbook of Molecular Gastronomy Scientific Foundations and Culinary Applications presents a unique overview of molecular gastronomy the scientific discipline dedicated to the study of phenomena that occur during the preparation and consumption of dishes It deals with the chemistry biology and physics of food preparation along with the physiology of food consumption As such it represents the first attempt at a comprehensive reference in molecular gastronomy along with a practical guide through selected examples to molecular cuisine and the more recent applications named note by note cuisine While several books already exist for a general audience either addressing food science in general in a light way and or dealing with modern cooking techniques and recipes no book exists so far that encompasses the whole molecular gastronomy field providing a strong interdisciplinary background in the physics biology and chemistry of food and food preparation along with good discussions on creativity and the art of cooking Features Gives A Z coverage to the underlying science physics chemistry and biology and technology as well as all the key cooking issues ingredients tools and methods Encompasses the science and practice of molecular gastronomy in the most accessible and up to date reference available Contains a final section with unique recipes by famous chefs The book is organized in three parts The first and main part is about the scientific discipline of molecular and physical gastronomy it is organized as an encyclopedia with entries in alphabetical order gathering the contributions of more than 100 authors all leading scientists in food sciences providing a broad overview of the most recent research in molecular gastronomy The second part addresses educational applications of molecular gastronomy from primary schools to universities The third part provides some innovative recipes by chefs from various parts of the world The authors have made a particular pedagogical effort in proposing several educational levels from elementary introduction to deep scientific formalism in order to satisfy the broadest possible audience scientists and non scientists This new resource should be very useful to food scientists and chefs as well as food and culinary science students and all lay people interested in gastronomy

Foodborne Infections and Intoxications ,2011-10-11 The accelerated globalization of the food supply coupled with toughening government standards is putting global food production distribution and retail industries under a high intensity spotlight High publicity cases about foodborne illnesses over recent years have heightened public awareness of food safety issues and momentum has been building to find new ways to detect and identify foodborne pathogens and eliminate food related infections and intoxications This extensively revised Third Edition covers how the incidence and impact of foodborne diseases is determined foodborne intoxications with an introduction that notes common features among these diseases and control measures that are applicable before and after the basic foodstuff is harvested A summary of the foods most association with human infections A discussion of the principles of laboratory detection of the

agent considering the advantages and disadvantages of various procedure A historical to present day section A description of the infection in humans and animals including reservoirs and the mode of transmission

Functional Properties of Food Components Yes Hajahu Pomeranz, 2012-12-02 An extensive revision of the 1985 first edition this volume combines the biochemistry and functionality of all food components It provides broad coverage and specific descriptions of selected major foods as well as such elements as biotechnology engineered foods and food patents While directed toward food technologists and nutritionists the contents are also invaluable to biologists engineers and economists in agriculture food production and food processing Updates the first edition by the addition of genetic engineering progress Contains previously unpublished information on food patents Includes oriental and other ethnic foods dietetic foods and biotechnology generated foods Features additional material on poultry and fish

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