SCOTT BLAIR

FOODSTUFFS

PLASTICITY
FLUIDITY AND CONSISTENCY

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Foodstuffs George William Scott Blair,1980 Foodstuffs George William Scott Blair,1953 Foodstuffs; Their Plasticity, Fluidity and Consistency, Edited by G.W. Scott Blair George William Scott Blair (1902-Ed),1953

Foodstuffs. Their Plasticity, Fluidity and Consistency. Edited by G.W.S. Blair. [With Plates.]. George William Scott Consistency of Foodstuffs T. Sone, 2012-12-06 It has become increasingly clear that more attention is being BLAIR, 1953 paid to the physical chemistry and texture of foodstuffs as developments in food technology proceed more rapidly Rheology which has been skillfully introduced into polymer technology during recent years should also be of direct relevance to food technology The consistency of foodstuffs not only influences the processing of materials e g transport mixing etc but it is also important for controlling the quality of food products An older friend of mine Dr T Takano and I have published a book Flow and Transport in Food Technology in which we explained the concepts of rheo logy in the first part and discussed the technological applications in the latter part As far as text books on the subject of rheology of foodstuffs are concerned we have only a few at the present for example Foodstuffs their Plasticity Fluidity and Con sistency edited by Dr Scott Blair and Agricultural Rheology written by Dr Scott Blair and Dr Reiner Although they are now classical works there is clearly a difference between the social conditions of European countries and Japan Engineering Properties of Foods, Fourth Edition M.A. Rao, Syed S.H. Rizvi, Ashim K. Datta, Jasim Ahmed, 2014-04-22 It has been nearly a decade since the third edition of Engineering Properties of Foods was published and food structure microstructure remains a subject of research interest In fact significant developments have taken place in the area of high pressure processing HPP which has been approved for pasteurization of food by the Food and Drug Administration Kinetic data related to HPP have proven important for validation of pressure assisted pasteurization Due to these developments three new chapters have been added to the Fourth Edition Food Microstructure Analysis Glass Transition in Foods Kinetics and Process Design for High Pressure Processing The text focuses on elucidating the engineering aspects of food properties and their variations supplemented by representative data Chapters have been updated and revised to include recent developments The book presents data on physical chemical and biological properties illustrating their relevance and practical importance. The topics range from surface properties rheological properties and thermal properties to thermodynamic dielectric and gas exchange properties. The chapters follow a consistent format for ease of use Each chapter contains an introduction food property definition measurement procedure modeling representative data compilation and applications Quality Control in the Food Industry V2 S Herschdoerfer, 2012-12-02 Quality Control in the Food Industry Volume 2 focuses on quality control in the food industry emphasizing the controllable factors that affect the quality of the finished product including the selection of raw materials processing packaging storage and distribution The book describes the principles of quality control in industries such as soft drinks dairy products flour and bread flour confectionery meat and fish and their products and edible fats and oils This

volume is organized into seven chapters and begins with an overview of the various uses of water in the food industry along with standards and methods of treatment of wastewaters produced by food manufacturers The book then systematically discusses the quality tests in the dairy industry quality control for flour and flour confectionery including pastry and cakes and quality control methods for manufactured meat products The book also explains the quality control in the fish industry and then concludes with a chapter on quality assessment for edible fats and oils and fat products such as margarine salad oils frying fats and shortenings mayonnaise and salad dressings and creams This book is a valuable source of information for food scientists and technologists managers in the food industry and students Engineering Properties of Food, Second Edition M.A. Rao, Syed S.H. Rizvi, Ashim K. Datta, 1994-09-29 This work defines food properties provides the neccessary theoretical background for each property and evaluates the usefulness of each property in the design and operation of important food processing equipment This second edition offers new chapters on the thermal properties of frozen foods plus information to estimate heat and mass transport fluxes dielectric properties and their predictive models and colourimetric properties and methods of measurement A special price is available on request for college or university bookstores requiring five or more copies Advances in Food Research, 1958-01-01 Advances in Food Research Food Texture and Viscosity: Concept and Measurement Malcolm C. Bourne, 2014-06-28 Food Science and Technology A Series of Monographs Food Texture and Viscosity Concept and Measurement focuses on the texture and viscosity of food and how these properties are measured The publication first elaborates on texture viscosity and food body texture interactions and principles of objective texture measurement Topics include area and volume measuring instruments chemical analysis multiple variable instruments soothing effect of mastication reasons for masticating food rheology and texture and the rate of compression between the teeth The book then examines the practice of objective texture measurement and viscosity and consistency including the general equation for viscosity methods for measuring viscosity factors affecting viscosity tensile testers distance measuring measurements and shear testing The manuscript takes a look at the selection of a suitable test procedure and sensory methods of texture and viscosity measurement Discussions focus on nonoral methods of sensory measurement correlations between subjective and objective measurements variations on the texture profile technique and importance of sensory evaluation The publication is a vital source of information for food experts and researchers interested in food texture and viscosity Introduction to Food Process Engineering Albert Ibarz, Gustavo V. Barbosa-Canovas, 2014-04-10 Consumer expectations are systematically growing with demands for foods with a number of attributes which are sometimes difficult for manufacturers to meet The engineering processes that are needed to obtain top quality foods are a major challenge due to the diversity of raw materials intermediates and final products As in any other enterprise the food industry must optimize each of the steps in the production chain to attain the best possible results There is no question that a very important aspect to take into consideration when developing a process designing a food factory or modifying existing facilities is the in depth

knowledge of the basic engineering aspects involved in a given project Introduction to Food Process Engineering covers the fundamental principles necessary to study understand and analyze most unit operations in the food engineering domain It was conceived with two clear objectives in mind 1 to present all of the subjects in a systematic coherent and sequential fashion in order to provide an excellent knowledge base for a number of conventional and unconventional processes encountered in food industry processing lines as well as novel processes at the research and development stages 2 to be the best grounding possible for another CRC Press publication Unit Operations in Food Engineering Second Edition by the same authors These two books can be consulted independently but at the same time there is a significant and welcomed match between the two in terms of terminology definitions units symbols and nomenclature Highlights of the book include Dimensional analysis and similarities Physicochemistry of food systems Heat and mass transfer in food Food rheology Physical properties Water activity Thermal processing Chilling and freezing Evaporation Dehydration Extensive examples problems and solutions Elasticity, Plasticity and Structure of Matter R. Houwink, H. K. de Decker, 1971 The third edition of this book contains authoritative contributions from specialists in the various fields of rheology Food Analysis Yeshajahu Pomeranz, Clifton E. Meloan, 2000 A text for undergraduate and graduate students in food science and technology as well as a reference and source book on analytical methods and instruments for professional researchers in the field of food analysis This revised edition 2nd ed 1987 adds new chapters on capillary zone electrophoresis and thermal analysis and expanded discussions of sampling preparation of samples reporting results reliability of results extraction with supercritical fluid techniques and line process monitoring Fundamentals of Dairy Chemistry Noble P. Wong, 2012-12-06 Fundamentals of Dairy Chemistry has always been a reference text which has attempted to provide a complete treatise on the chemistry of milk and the relevant research The third edition carries on in that format which has proved successful over four previous editions Fun damentals of Dairy Science 1928 1935 and Fundamentals of Dairy Chemistry 1965 1974 Not only is the material brought up to date indeed several chapters have been completely re written but attempts have been made to streamline this edition In view of the plethora of research related to dairy chemistry authors were asked to reduce the number of references by eliminating the early less significant ones In addition two chapters have been replaced with subjects which we felt deserved attention Nutritive Value of Dairy Foods and Chemistry of Processing Since our society is now more attuned to the quality of the food it consumes and the processes necessary to preserve that quality the addition of these topics seemed justified This does not minimize the importance of the information in the deleted chapters Vitamins of Milk and Frozen Dairy Products Some of the mate rial in these previous chapters has been incorporated into the new chapters furthermore the information in these chapters is available in the second edition as a reprint from ADSA Vitamins in Milk and Milk Products November 1965 or in the many texts on ice cream manufac ture <u>Unit Operations in Food Engineering</u> Albert Ibarz, Gustavo V. Barbosa-Canovas, 2002-10-29 In order to successfully produce food products with maximum quality each

stage of processing must be well designed Unit Operations in Food Engineering systematically presents the basic information necessary to design food processes and the equipment needed to carry them out It covers the most common food engineering unit operations in detail in Functional Properties of Food Components Yeshajahu Pomeranz, 2012-12-02 Functional Properties of Food Components reviews the roles and functions of specific components in foods It addresses three main questions What in the biochemical make up of food components makes them tick in the production of desirable and acceptable foods Why do those components entities perform the way they do and often why do they fail to perform as expected Which functions continue to be elusive and require more searching and probing The book is organized into three parts Part I discusses specific food components such as water carbohydrates corn sweeteners and wheat carbohydrates proteins lipids and enzymes Part II deals with food additives and foods of the future and reviews the role of components in four well established foods dairy wheat flour malt and soybean products Part III presents the available information and documentation on food components This book is intended for the undergraduate with a background in the general biochemistry of natural materials but is also interested in specific information on the function of those components in foods It is also meant for the food scientist or technologist who is familiar with food formulation and production and for any other interested reader with an appropriate background whether managerial or scientific Theory, Determination and Control of Physical Properties of Food Materials Cho-Kyun Rha, 2012-12-06 In recent years the importance of material science or the understanding of the physical properties of food materials in the progress of food engineering has become more recognized Increasing numbers of basic and applied studies in this area appear in numerous journals and literature scattered around various disciplines This Series in Food Material Science is planned to survey collect organize review and evaluate these studies By doing so it is hoped that this series will be instrumental in bringing about a better understanding of the physical properties of food materials better communication among scientists and rapid progress in food engineering science and technology This volume Theory Determination and Control of Physical Properties of Food Materia s Volume I of the Series in Food Material Science contains basic principles methods and instrumental methods for determination and application of the modification of physical properties In this book noted investigators in the subjects have pooled their knowledge and made it available in a condensed form Every chapter is selfcontained with most of them starting with a review or introduction including the viewpoint of the author These should offer a beginner a very general introduction to the subjects covered make the scientists and technologists in the field aware of current progress and allow the specialists a chance to compare different Engineering Properties of Foods M.A. Rao, Syed S.H. Rizvi, Ashim K. Datta, 2014-10-31 Ten years have viewpoints passed since this reference s last edition making Engineering Properties of Foods Third Edition the must have resource for those interested in food properties and their variations Defined are food properties and the necessary theoretical background for each Also evaluated is the usefulness of each property i Theoretical and Clinical Hemorheology H. H. Hartert, A.

L. Copley, 2012-12-06 The Second Conference of the International Society of Hemorheology took place under the auspices of the University of Heidelberg from July 27 August 1 1969 in Heidelberg At this conference the name of the Society was changed to THE INTERNA TIONAL SOCIETY OF BIORHEOLOGY since the members decided to enlarge the scope of the Society to include all fields of biorheology Meanwhile the Society has become an Affiliated Commission of the International Union of Pure and Applied Biophysics The abstracts of the scientific papers as they appeared in the program of the Confe rence have been reprinted in BIORHEOLOGY volume 6 No 4 April 1970 This international journal has become the official organ of our Society We are greatly indebted to the Honorary Chairman Professor G QUADBECK Dean of the University of Heidelberg Medical School who gave substantial aid to one of us H H H the Conference Chairman in organizing this international meeting We are grateful to the Mayor of the City of Heidelberg who welcomed the participants and their families in the Cellar of the Great Barrel of the Heidelberger Schloß We thank the members of the Ladies Committee Mrs IRMGARD QUADBECK Mrs ELISABETH HARTERT and Mrs KARIN KREITER who arranged a most successful social program in Heidelberg and the romantic Neckar valley

Food, Science, and Technology Richard E. Wallace, 1978

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