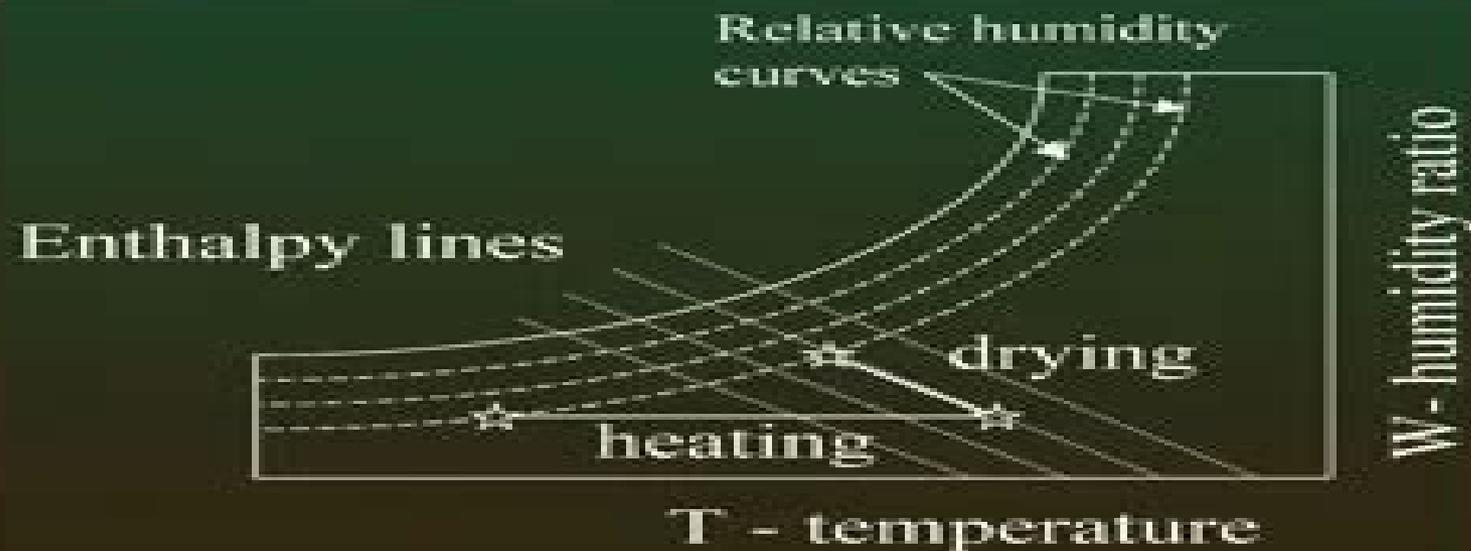


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Richard W. Hartel
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description of unit operations that control microbial activity via the supply of heat supply or the removal of heat Operations prior and posterior are presented as is the case of handling cleaning disinfection and rinsing and effluent treatment and packaging complemented by a brief introduction to industrial utilities normally present in a food plant Key Features Overviews the technological issues encompassing properties of food products Provides comprehensive mathematical simulation of food processes Analyzes the engineering of foods at large and safety and complementary operations in particular with systematic derivation of all relevant formulae Discusses equipment features required by the underlying processes

Food Processing Technology P.J. Fellows, 2016-10-04 *Food Processing Technology Principles and Practice* Fourth Edition has been updated and extended to include the many developments that have taken place since the third edition was published The new edition includes an overview of the component subjects in food science and technology processing stages important aspects of food industry management not otherwise considered e.g financial management marketing food laws and food industry regulation value chains the global food industry and overarching considerations e.g environmental issues and sustainability In addition there are new chapters on industrial cooking heat removal storage and distribution along with updates on all the remaining chapters This updated edition consolidates the position of this foundational book as the best single volume introduction to food manufacturing technologies available remaining as the most adopted standard text for many food science and technology courses Updated edition completely revised with new developments on all the processing stages and aspects of food industry management not otherwise considered e.g financial management marketing food laws and food industry regulation and more Introduces a range of processing techniques that are used in food manufacturing Explains the key principles of each process including the equipment used and the effects of processing on micro organisms that contaminate foods Describes post processing operations including packaging and distribution logistics Includes extra textbook elements such as videos and calculations slides in addition to summaries of key points in each chapter

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Introduction to Food Engineering Paul Singh,2012-12-02 Introduction to Food Engineering deals with the engineering concepts in food processing employing a unit operations approach The book focuses on mass and energy balances fluid flow energy utilization refrigeration heat transfer food freezing evaporation dehydration and psychrometrics It is in line with primary topics

recommended by the Institute of Food Technologists of the U S A The text reviews some concepts related to food science such as the equation of state and perfect gas law laws of thermodynamics and conservation of mass The book also discusses the transport of liquid foods and the three types of utilities used in food processing 1 steam generation and utilization 2 natural gas utilization and 3 electric power utilization The text explains how to determine the properties of food and the different approaches that can be used to obtain the food s thermal properties prior to using the proper heat exchange equipment Food preservation also involves freezing direct or indirect contact systems evaporation dehydration and psychometrics involving thermodynamic properties of gas vapor mixtures The book is suitable for nutritionists food technologists advanced under graduate and beginning graduate students in food science and technology and professionals whose works are in the food processing research and preservation industry General Catalog Iowa State University,1995 **General Catalog** Orta Doğu Teknik Üniversitesi (Ankara, Turkey),2002 **Agricultural Engineering** ,1994 **Food Technology** ,1950 Mathematical Modeling of Food Processing Mohammed M. Farid,2010-05-21 Written by international experts from industry research centers and academia Mathematical Modeling of Food Processing discusses the physical and mathematical analysis of transport phenomena associated with food processing The models presented describe many of the important physical and biological transformations that occur in food during proces

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