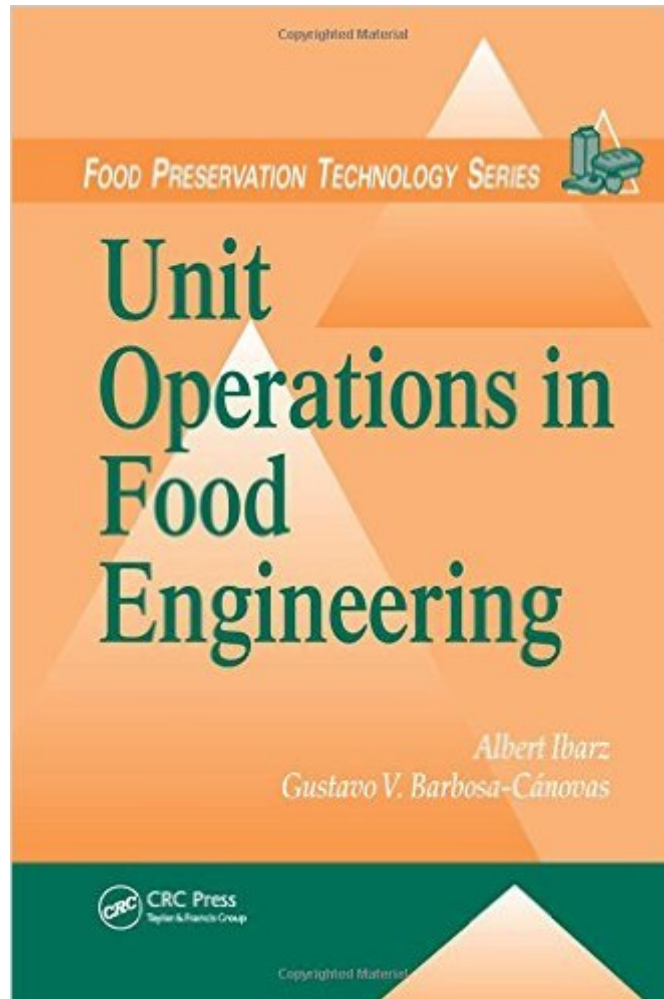


The book was found

Unit Operations In Food Engineering (Food Preservation Technology)



Synopsis

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, including guidance for carrying out specific design calculations. Initial chapters present transport phenomena basics for momentum, mass, and energy transfer in different unit operations. Later chapters present detailed unit operation descriptions based on fluid transport and heat and mass transfer. Every chapter concludes with a series of solved problems as examples of applied theory.

Book Information

Series: Food Preservation Technology

Hardcover: 920 pages

Publisher: CRC Press; 1 edition (October 29, 2002)

Language: English

ISBN-10: 1566769299

ISBN-13: 978-1566769297

Product Dimensions: 9.6 x 6.3 x 2.1 inches

Shipping Weight: 3.1 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 starsÂ Â See all reviewsÂ (1 customer review)

Best Sellers Rank: #1,982,462 in Books (See Top 100 in Books) #124 inÂ Books > Engineering & Transportation > Engineering > Chemical > Unit Operations & Transport Phenomena #776 inÂ Books > Science & Math > Chemistry > Industrial & Technical #1387 inÂ Books > Cookbooks, Food & Wine > Canning & Preserving

Customer Reviews

Excellent! It has been a very good experience to buy in , and I will buy other things like a tablet and a lap top battery for my laptop

[Download to continue reading...](#)

Unit Operations in Food Engineering (Food Preservation Technology) Edexcel A2 Chemistry Student Unit Guide (New Edition): Unit 5 Transition Metals and Organic Nitrogen Chemistry A Unit of Water, a Unit of Time Food Preservation & Storage at Home - A Step by Step Guide to Canning, Pickling, Dehydrating, Freezing & Safely Storing Food for Later Use Water Treatment WSO:

Principles and Practices of Water Supply Operations Volume 1 (Water Supply Operations Series)
Maingot's Abdominal Operations, 12th Edition (Zinner, Maingot's Abdominal Operations) Maingot's
Abdominal Operations (Zinner, Maingot's Abdominal Operations) Gardening: Hydroponics for Self
Sufficiency - Vegetables, Herbs, and Berries (Herbs, Berries, Organic Gardening, Canning,
Homesteading, Tomatoes, Food Preservation) How to Stay Alive in the Woods: A Complete Guide
to Food, Shelter and Self-Preservation Anywhere 100 Exotic Food Recipes (Puerto Rican Food
Recipes,Picnic Food RecipesCaribbean Food Recipes,Food Processor Recipes,) Reeds Vol 14:
Stealth Warship Technology (Reeds Marine Engineering and Technology Series) Transform Circuit
Analysis for Engineering and Technology (Electronic Technology) Long-Term Preservation of Digital
Documents: Principles and Practices Antique Golf Clubs: Their Restoration and Preservation The
Preservation Kitchen: The Craft of Making and Cooking with Pickles, Preserves, and Aigre-doux
Dolls' Houses in America Historic Preservation in Miniature New Rooms for Old Houses: Beautiful
Additions for the Traditional Home (National Trust for Historic Preservation) Dam!: Water, Power,
Politics, and Preservation in Hetch Hetchy and Yosemite National Park Asphalt in Pavement
Preservation and Maintenance Allies of the Earth: Railroads And the Soul of Preservation

[Dmca](#)