

Handbook of Frozen Food Processing and Packaging: 155 (Contemporary Food Engineering)

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Frozen foods make up one of the biggest sectors in the food industry. Their popularity with consumers is due primarily to the variety they offer and their ability to retain a high standard of quality. Thorough and authoritative, the **Handbook of Frozen Food Processing and Packaging** provides the latest information on the art and science of correctly handling and containing frozen foods.

The book is divided into five parts for ease of accessibility and comprehension. *Fundamentals of Freezing* explains the basics of freezing. *Facilities for the Cold Chain* focuses on freezing-related equipment and facilities. *Quality and Safety of Frozen Foods* stresses the importance of quality, safety, and the nutritional values of frozen foods. *Monitoring and Measuring Techniques for Quality and Safety* describes the methods and techniques used to measure and maintain the quality and safety of frozen foods. The final part, *Packaging of Frozen Foods* discusses topics such as the various packaging materials used, a description of packaging machinery, and the future developments foreseen in frozen food packaging.

Providing chapters written by authors with esteemed academic and professional credentials, the **Handbook of Frozen Food Processing and Packaging** is an essential resource for scientists in the frozen food industry.

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Editorial Review

Review
The Handbook of Frozen Food Processing and Packaging represents an excellent edition, which considers a large diversity of cold chain-related issues, reports on up-to-date research findings and affords a vast amount of useful state-of-the-art knowledge in the field of food freezing technologies and logistics. The book is one of the finest and most complete publications on frozen food ever issued around the world -- an admirable encyclopedic resource for all stakeholders of the refrigeration science and industry (including upper-level students, post-graduates, researchers, cold chain operators, food technologists, engineers, equipment designers, public authorities and food policy makers).
--Kostadin Fikiin, Technical University of Sofia, Bulgaria in the International Journal of Refrigeration Volume 30, Number 4, 2007

Users Review

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Rachel Garber:

The reason why? Because this Handbook of Frozen Food Processing and Packaging: 155 (Contemporary Food Engineering) is an unordinary book that the inside of the reserve waiting for you to snap the idea but latter it will zap you with the secret that inside. Reading this book alongside it was fantastic author who also write the book in such wonderful way makes the content interior easier to understand, entertaining approach but still convey the meaning fully. So , it is good for you for not hesitating having this anymore or you going to regret it. This book will give you a lot of advantages than the other book have such as help improving your expertise and your critical thinking means. So , still want to delay having that book? If I had been you I will go to the reserve store hurriedly.

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