



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

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