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Handbook of Food Processing Equipment is an essential reference for food engineers and food technologists working in the food process industries, as well as for designers of process plants. The book also serves as a basic reference for food process engineering students.

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Handbook of food processing equipment George D. Saravacos and Athanasios E. Kostaropoulos; Food Engineering Series, Kluwer Academic/Plenum Press Publishers, New York, 2002, xxiv and 698pp., tables and figures, Hard cover, ISBN 0-306-47276-7 This handbook of food process engineering was compiled by two well know engineering scientist.

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Employed for food and food product applications ranging from bakery goods to beverages and dairy to produce, a wide range of food processing equipment is available to execute the various unit operations necessary during a complete production cycle, such as washing, separating, mixing, baking, freezing, and sealing.

Overview of Food Processing Equipment - Types ...

Significant technical advances on processing equipment have been made by the manufacturers, as evidenced by the efficient modern food processing plants. There is a need to relate advances in process engineering to process equipment, and vice versa. This book is an attempt to apply the established principles of transport phenomena and unit operations to the design, selection, and operation of food processing equipment.

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