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Fundamentals of Food Process Engineering, Third Edition, Romeo T. Toledo (2007) Introduction to Food Processing, P.G. Smith (2003) Modern Food Microbiology, Seventh Edition, James M. Jay, Martin J. Loessner, and David A. Golden (2005) Physical Properties of Food, Serpil Sahin and Servet Gülüm Sumnu (2006)

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Fundamentals of Food Process Engineering. Sections include non-linear curve fitting, energy associated with food freezing accounting for non-frozen water below the freezing point, flash evaporation & evaporated cooling, pumps and high pressure systems applications, effective temperature measurement to account for radiation, simultaneous conduction,...

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The book also serves as a basic reference for food process engineering students. The chapters cover engineering and economic issues for all important steps in food processing. This research is based on the physical properties of food, the analytical expressions of transport phenomena, and the description of typical equipment used in food processing.

New Deal Alert! Fundamentals of Food Process Engineering

The history of the field of food engineering is a story of engineers, typically untrained in the biological sciences; they developed an understanding of and quantified the chemical and biological changes associated with food spoilage, resulting in the development of processes to control them.

Food Process Engineering - Encyclopedia of Life Support ...

A typical example of a batch process would be the mixing of flour, water, yeast and other ingredients in a bowl mixer to make a bread dough. After having produced one batch of dough for white bread, the same mixer can be cleaned and used to make a batch of dark dough.

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