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Ranging from basic engineering principles, based on fundamental physics, to several applications in food processing, this newly revised and updated edition of Introduction to Food Engineering continues to be a valuable teaching and professional reference tool. Within the first four chapters, the concepts of mass and energy balance, thermodynamics, fluid flow and heat transfer are introduced.

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Errata Sheet for Introduction to Food Engineering (4th edition) Academic Press an imprint of Elsevier Inc. In part d, the pressure used in calculation should be 29.38 psia (and not 29.28), the calculated pressure should be 202567 Pa or 202.57 kPa. a sphere has the smallest surface area-to-volume ratio.

food engineering rpaulsingh

R. Paul Singh is a distinguished professor of food engineering at the University of California, Davis. The American Society of Agricultural Engineers (ASAE) awarded him the Young Educator Award in 1986, the Kishida International Award in 2007, and the Massey Ferguson Education Gold Medal Award in 2013.

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This fourth edition of this successful textbook succinctly presents the engineering concepts and unit operations used in food processing, in a unique blend of principles with applications. Depth of coverage is very high. The authors use their many years of teaching to present food engineering concepts in a logical progression that covers the standard course curriculum.

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From the Back Cover: . Based on the authors' many years of experience in teaching food engineering to food science students, Introduction to Food Engineering 4th edition clearly present the concepts and unit operations used in food processing using a unique and challenging blend of principles and application.

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