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Chapter 1 - Introduction. Properties of systems, such as density, temperature, pressure and enthalpy are required to characterize a system. Conservation of mass and energy, and the fundamental laws of thermodynamics, are frequently used in analyzing processing operations. The design of food processing equipment relies the concepts of mass and energy balance.

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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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1. Heat is conducted in solids, liquids, and gases by the transfer of the energy of motion from one more energetic molecule to an adjacent less energetic one. S. Yanniotis, Solving Problems in Food Engineering. Ó Springer 2008 55 62. 2. Fourier's law is the basic relationship for heat transfer by conduction. 3.

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