

## FOOD PRESERVATION PROCESS DESIGN HELDMAN DENNIS R %0A

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Preservation process is to ensure food product safety or acceptable levels of product spoilage; the impact of the process on product quality attributes has received increasing attention. Process optimization refers to defining the process needed to ensure product safety or acceptable spoilage rate, while providing a maximum retention of a product quality attribute. The approaches presented and

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The preservation processes for foods have evolved over several centuries, but recent attention to non-thermal technologies suggests that a new dimension of change has been initiated. The new dimension to be emphasized is the emerging technologies for preservation of foods and the need for sound base

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Dennis R. Heldman is the Dale A. Seiberling Endowed Professor of Food Engineering at The Ohio State University. He is also an Adjunct Professor at the University of California-Davis and Professor Emeritus at the University of Missouri.

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The new dimension to be emphasized is the emerging technologies for preservation of foods and the need for sound base of information to be developed as inputs for systematic process design. The focus of the work is on process design, and emphasizes the need for quantitative information as inputs to process design.

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The process design parameter can be applied for any type of preservation process, including continuous flow systems and alternative technology systems. The general approach is applied to