

Batch Processing Modeling And Design

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x FIGURE 4.1 Equilibrium curve for the CS₂ and CCl₄ mixture at 1 atmosphere pressure
tion is that in continuous distillation (Figure 4.2b) the feed is continuously entering

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Batch Processing: Modeling and Design

Therefore, traditional design books have not covered batch processing in detail. Filling this void, Batch Processing: Modeling and Design describes various unit operations in batch and bio-processing as well as design methods for these units. Topics include: Batch distillation operating modes and configurations

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History. The term "batch processing" originates in the traditional classification of methods of production as job production (one-off production), batch production (production of a "batch" of multiple items at once, one stage at a time), and flow

production (mass production, all stages in process at once).. Early history. Early computers were capable of running only one program at a time.

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