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Chemical Process - an overview | ScienceDirect Topics

Elementary Principles of Chemical Processes, 3rd Edition 2005 Edition Integrated Media and Study Tools, with Student Workbook-Richard M. Felder 2005-02-02 This best selling text prepares students to formulate and solve material and energy balances in chemical process systems and lays the foundation for subsequent courses in chemical engineering. The text provides a realistic, informative, and positive introduction to the practice of chemical engineering.

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As examples of the limited scope of these topics, the treatment of material balances for reacting systems is limited to single process units with one chemical reaction, and the treatment of fluid flow applications is restricted to the use of the mechanical energy balance where friction is mentioned, but friction factors and methods for determining friction losses are not introduced.

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