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this introduction to chemical processes lays the foundation for a chemical engineering curriculum it shows beginning students how to apply engineering techniques to the solution of process related problems by breaking each problem down into individual component parts defining the relationships between them and reuniting them in a single solution providing detailed practical examples with every problem and self test questions at the end of each chapter it uses predominantly si units in its coverage of theoretical components of an engineering calculation processes and process variables fundamentals of material balances single and multiphase systems energy and energy balances balances on nonreactive processes and more

introduction to chemical processes principles analysis synthesis enhances student

understanding of the connection between the chemistry and the process users will find strong coverage of chemistry gain a solid understanding of what chemical processes do convert raw materials into useful products using energy and other resources and learn about the ways in which chemical engineers make decisions and balance constraints to come up with new processes and products the author presents material and energy balances as tools to achieve a real goal workable economical and safe chemical processes and products loaded with intriguing pedagogy this text is essential to a students first course in chemical engineering additional resources intended to guide users are also available as package options such as chemskill builder

this best selling book prepares readers to formulate and solve material and energy balances in chemical process systems it provides a realistic informative and positive introduction to the practice of chemical engineering includes a cd rom which contains interactive instructional tutorials an encyclopedia of chemical process equipment a physical property database a powerful but user friendly algebraic and differential equation solving program and other tools

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