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In the same way that a complex plant can be divided into basic unit operations, so chemical reactions involved in the process industries can be classified into certain groups, or unit processes (e.g., polymerizations, esterifications, and nitrations), having common characteristics. This classification into unit processes brought rationalization to the study of process engineering.

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Unit Operations of Chemical Engineering 7th Edition, authored by Warren L.McCabe, Julian C. Smith and Peter Harriott, is a book that gives readers a comprehensive coverage of biochemistry and food processing. The book is essential for students studying Technology and Engineering. About McGraw Hill Education

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