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Elements of Chemical Reaction Engineering

The study of chemical reaction engineering (CRE) combines the study of chemical kinetics with the reactors in which the reactions occur. Chemical kinetics and reactor design are at the heart of producing almost all industrial chemicals, such as the manufacture of phthalic anhydride shown in Figure 1-1.

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Step 1 of 30 (a) The reaction described by the data in Table.1 is to be carried out in a CSTR. Determine the conversion can be achieved in a PFR and in a CSTR. Step 3 of 30 Consider that the species A is enters the reactor at a molar flow rate of .

Elements of Chemical Reaction Engineering

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