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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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H. Scott Fogler - Chemical Engineering

Elements of Chemical Reaction Engineering was the textbook that my university used to teach their ~3rd year student chemical engineering class on chemical reaction engineering. It was in this class that we learned about Batch Reactors, Continuous Stir Tank Reactors (CSTR), Plug Flow Reactors (PFR), and Packed Bed Reactors.

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Discipline. Chemical reaction engineering aims at studying and optimizing chemical reactions in order to define the best reactor design. Hence, the interactions of flow phenomena, mass transfer, heat transfer, and reaction kinetics are of prime importance in order to relate reactor performance to feed composition and operating conditions.

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