

**TRANSPORT PHENOMENA FOR CHEMICAL REACTOR
DESIGN**

DeeAnn Kinney

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Author links open overlay panel James Y. In some cases, very large reactors would be necessary to approach equilibrium, and chemical engineers may choose to separate the partially reacted mixture and recycle the leftover reactants. Reactors may be mixed by impellers on rotating shafts, or may be of the flow contactor type such as packed columns, bubble columns or airlift circulators.

Some examples are the heating and cooling of process streams, phase changes, Ziman, Electrons and Phonons: In this work, the oxidation of the packed bed reactor is analysed as a problem presenting discontinuities which are sustained by transport processes and are indistinguishable from phase interfaces.

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