

H83RED: Reactor Design

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@book{Carberry_Knovel (Firm)_2001, address={Mineola, N.Y.}, edition={Dover ed}, title={Chemical and catalytic reaction engineering}, url={http://app.knovel.com/hotlink/toc/id:kpCCRE0001/chemical-and-catalytic}, publisher={Dover Publications}, author={Carberry, James J. and Knovel (Firm)}, year={2001} }

@book{Fogler, H. Scott_2006, address={Upper Saddle River, New Jersey}, edition={4th ed., International ed}, title={Elements of chemical reaction engineering}, volume={Prentice Hall PTR international series in the physical and chemical engineering sciences}, publisher={Prentice Hall/PTR}, author={Fogler, H. Scott}, year={2006} }

@book{Fogler_2011, address={Upper Saddle River, New Jersey}, edition={International ed}, title={Essentials of chemical reaction engineering}, volume={Prentice-Hall international series in the physical and chemical engineering sciences}, publisher={Pearson/Prentice Hall}, author={Fogler, H. Scott}, year={2011} }

@book{Levenspiel, Octave_1999, address={New York}, edition={3rd ed}, title={Chemical reaction engineering}, publisher={John Wiley}, author={Levenspiel, Octave}, year={1999} }