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An experimental module for senior-level reaction engineering/reactor design students is described. The module is used to characterize the kinetics of dye (food coloring) neutralization by household bleach, and the reactor system is configurable for use in either batch reactor or continuous-stirred tank reactor (CSTR) modes.

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Chemical Reactor Analysis and Design by Gilbert F. Froment

Chemical Reactor Analysis and Design Fundamentals James B. Rawlings Department of Chemical and Biological Engineering University of Wisconsin Madison, Wisconsin John G. Ekerdt Department of Chemical Engineering The University of Texas Austin, Texas D May 14, 2018 Nob Hill Publishing Madison, Wisconsin

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Chemical Reactor Analysis And Design

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