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Fogler is the AIChE 2008 President-elect. He has chaired ASEE's Chemical Engineering Division, served as director of the American Institute of Chemical Engineers, earned the Warren K. Lewis Award from AIChE for contributions to chemical engineering education, and received the Chemical Manufacturers Association's National Catalyst Award.

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Professor Fogler is the author of Elements of Chemical Reaction Engineering, which is estimated to be used by 70-80% of all chemical engineering programs in the United States and is the dominant book worldwide.

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The chemical reaction engineering (CRE) principles learned here can also be applied in many areas, such as waste treatment, microelectronics, nano-particles, and living systems, in addition to the more traditional areas of the manufacture of chemicals and pharmaceuticals. Some of the examples that

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Fogler has chaired ASEE's Chemical Engineering Division, served as director of the American Institute of Chemical Engineers, and earned the Warren K. Lewis Award from AIChE for contributions to chemical engineering education.

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If the state of the system changes from state 1 to state 2 as the reaction proceeds, the enthalpy change of the system is given by  $H = U + (pV) = U + pV$  or, using the rst law of thermodynamics, and assuming that work is asso- ciated only with volume change  $H = Q (2.55)$  where  $Q$  is the heat absorbed by the system.

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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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