

Chapter 14 Vocabulary

Activated complex
Activation energy (E_a)
Arrhenius equation
Bimolecular reaction
Catalyst
Catalytic converter
Collision Theory
Elementary step
Enzyme
First-order reaction
Half-life
Heterogeneous catalyst
Homogeneous catalyst
Inhibitor
Intermediate
Kinetics
Molecularity of a reaction
Rate constant
Rate law
Rate-determining step
Reaction mechanism
Reaction order
Reaction rate
Second-order reaction
Substrate
Termolecular reaction
Transition state
Unimolecular reaction
Zero-order reaction