Chem 536: Advanced Phys. Chem., Reaction Dynamics

Chemistry & Biochemistry

Kinetic theory; molecular reaction dynamics; transition state theory.

3 Credits

Prerequisites

• Pre-requisite: Chem 332 or Graduate Standing

Instruction Type(s)

• Lecture: Lecture for Chem 536

Subject Areas

• Physical Chemistry

Related Areas

• Analytical Chemistry
• Chemical Physics
• Chemistry, General
• Environmental Chemistry
• Forensic Chemistry
• Inorganic Chemistry
• Organic Chemistry
• Theoretical Chemistry