

# The Future is OPEN



Understanding Organic Chemistry Through Computation

## UNDERSTANDING ORGANIC CHEMISTRY THROUGH COMPUTATION



This online textbook works to clarify challenging concepts in introductory organic chemistry by applying tools from computational chemistry to validate fundamental principles. Utilizing open-access computational resources, students are guided through a set of exercises where core concepts of organic reactivity are explored and visualized.

Nicholas Boaz and Orion Pearce

*Nicholas Boaz and Orion Pearce*  
North Central College

