

Reaction Energy Kinetics Answer Key.pdf

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1 Enzyme Kinetics In this exercise we will look at the catalytic behavior of enzymes. You will use Excel to answer the questions in the exercise section.

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[Active site - Wikipedia](#)

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In biology, the active site is the region of an enzyme where substrate molecules bind and undergo a chemical reaction. The active site consists of residues that form temporary bonds with the substrate (binding site) and residues that catalyse a reaction of that substrate (catalytic site). Although the active site is small relative to the whole volume of the enzyme (it only occupies 10~20% of the ...

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