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Enzyme Kinetics and Mechanism

By Paul F. Cook, W.W. Cleland
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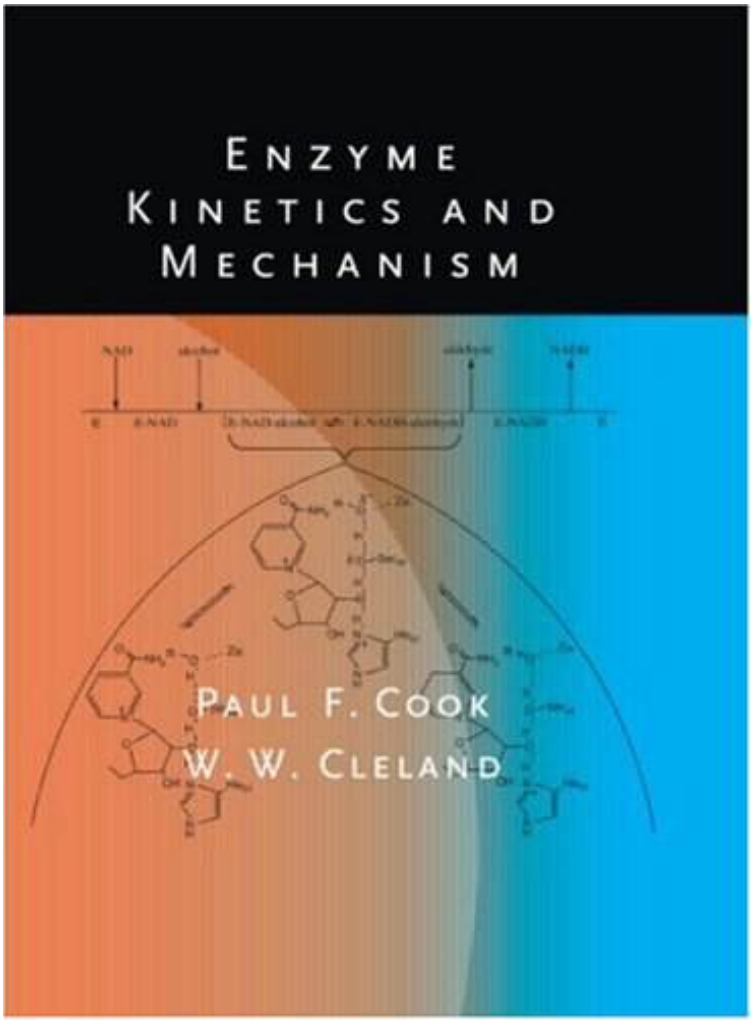

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a simple model allowing the user to demonstrate the effect of various factors on an enzyme catalysed reaction the model isnt really robust enough introduction to enzymes the following has been excerpted from a very popular worthington publication which was originally published in 1972 as the manual of **review** a compilation of kinetics data on gas phase chemical reactions reaction kinetics mechanisms and catalysis is an international journal which publishes original contributions in fields such as the kinetics of homogeneous

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