



Kinetics for the Life Sciences: Receptors, Transmitters and Catalysts

H. Gutfreund

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This book introduces the reader to the kinetic analysis of a wide range of biological processes at the molecular level. It shows that the same approach can be used to resolve the number of steps for a wide range of systems including enzyme reactions, muscle contraction, visual perception, and ligand binding. The author discusses the methods for characterizing these steps in chemical terms. Firmly rooted in theory, a wide range of examples and experimental techniques are introduced as well. A historical approach is used to demonstrate the development of the theory and experimental techniques of kinetic analysis in biology.

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