



Structure and Mechanism in Protein Science: A Guide to Enzyme Catalysis and Protein Folding

Alan Fersht

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Fersht's *Structure and Mechanism in Protein Science* is a defining exploration of this new era, an expert depiction of the core principles of protein structure, activity, and mechanism as understood and applied today. A thorough recasting of Fersht's previous text, the book takes a more general look at mechanisms in protein science, emphasizing the unity of concepts in folding and catalysis and the importance of the relationships between basic chemistry, kinetics, thermodynamics, and structure.

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