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Applied Biochemistry and Bioengineering, Volume 1: Immobilized Enzyme Principles focuses on the utilization of immobilization techniques for the study and application of enzyme catalysts in a variety of potential end-uses.

This book emphasizes the preparation of enzyme-support systems, effects caused by the concurrent phenomena of enzyme-catalyzed reaction kinetics and mass transfer resistances, and how these reactions are incorporated into the design of enzyme-catalyzed reactor systems. The magnitude of the perturbation of the apparent kinetic parameters of an immobilized enzyme that could serve in principle as a measure of the effective concentrations of substrate, modifier, or inhibitor at the site of the enzymic reaction is also explained.

This volume is recommended for biological scientists and engineers, as well as researchers interested in the biochemical common denominator that causes the interaction of engineering practice and biological sciences for technological development.

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