



Biothermodynamics: The Role of Thermodynamics in Biochemical Engineering

By Urs von Stockar

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This book covers the fundamentals of the rapidly growing field of *biothermodynamics*, showing how thermodynamics can best be applied to applications and processes in biochemical engineering. It describes the rigorous application of thermodynamics in biochemical engineering to rationalize bioprocess development and obviate a substantial fraction of this need for tedious experimental work. As such, this book will appeal to a diverse group of readers, ranging from students and professors in biochemical engineering, to scientists and engineers, for whom it will be a valuable reference.

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