

Biochemical Engineering Fundamentals By James Lee

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Biochemical Engineering Fundamentals Paperback – July 31, 1986 by James E. Bailey (Author), David F. Ollis (Author) 4.1 out of 5 stars 7 ratings

Biochemical Engineering Fundamentals: Bailey, James E ...

This book is an excellent book to have as an introductory text for biochemical engineering. Its a good book to have irrespective of whether you are new or experienced in this field. It covers everything from background in biology and chemical engineering with a biochem viewpoint to industrial applications, modeling, control and instrumentation issues... it has a chapter for each of these things.

Biochemical Engineering Fundamentals: Bailey, James E ...

Biochemical Engineering Fundamentals, 2/e, combines contemporary engineering science with relevant biological concepts in a comprehensive introduction to biochemical engineering. The biological background provided enables students to comprehend the major problems in biochemical engineering and formulate effective solutions.

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Following a brief introduction of biochemical engineering in general, the book is divided into three main sections. The first is enzyme-mediated bioprocessing, which is covered in three chapters. Enzyme kinetics is explained along with batch and continuous bioreactor design in Chapter 2. This is one of

Biochemical Engineering

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This was the genesis of metabolic engineering and Jay played a key role in its development. He studied the regulation of complex biochemical pathways and their carbon flows. Jay expanded the application of metabolic engineering beyond industrial microorganisms to encompass mammalian cells and tissues and medical applications.

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