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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 ...

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Biochemical Engineering - jmlee.org

In a new field such as Biochemical Engineering, considerable confusion often arises over the definition of a number of terms. Biotechnology is usually taken to mean the use of sophisticated

genetic techniques outside the cell to result in the production of useful products. However, many people broaden the term to include applied biology, or even engineering.

BIOCHEMICAL ENGINEERING - Thermopedia

James Edward Bailey (1944 – 9 May 2001), generally known as Jay Bailey, was an American pioneer of biochemical engineering, particularly metabolic engineering. He was said to be "the most influential biochemical engineer of modern times". In a special issue of a journal dedicated to his work, the editor said "Jay was one of biochemical engineering's most creative thinkers and spirited ...

Jay Bailey - Wikipedia

Monitor: Bailey, J E and Ollis DF A course in biochemical engineering fundamentals (revisited) Chemical Engineering Education 19, 168-171 (1985)

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The December issue of the AIChE Journal serves as a tribute to Bailey, whose accomplishments helped launch metabolic engineering to the forefront of academic and industrial research today. One of Bailey's most enduring contributions is the textbook Biochemical Engineering Fundamentals, which he coauthored with David Ollis. Originally ...

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