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Harvey W. Blanch is Professor of Chemical Engineering at the University of California, Berkeley.

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The final part of this study focused on the estimation of the thermodynamic parameters (activation enthalpy and entropy) of this bioprocess in order to make clearer the phenomena involved in both xylitol production and its thermal inactivation. Among the three different approaches reported in the literature...

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BIOCHEMICAL ENGINEERING A Concise Introduction

Biochemical Engineering by Douglas S. Clark and Harvey W. Blanch Overview - This work provides comprehensive coverage of modern biochemical engineering, detailing the basic concepts underlying the behaviour of bioprocesses as well as advances in bioprocess and biochemical engineering science.

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Harvey Blanch's webinar will focus on how biochemical engineering developed in response to the need for large-scale production of antibiotics in the 1940s and 50s, even though fermentation provided a route to many industrial organic chemicals prior to their production from petroleum.

From Biochemical Engineering to Synthetic Biology: A Short ...

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