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ters. In this first English edition, there are also several spelling errors, many of which appear to arise from the translation of the text from German to English. The reference list is extensive and relevant, showing the thoroughness of the author in examining both past and current literature.

In summary, this is a very well written and produced book that is useful to all biochemical engineers and especially to those who work on modeling of bioreactor systems that use microorganisms (enzyme reactors are not covered).

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Errata Heterogeneous Modeling for the Alcoholic Fermentation Process S. S. E. H. Elnashaie and G. Ibrahim Vol. 19, No. 1, October 1988

Figure 7 in this paper is misplaced. The correct figure appears below.

