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J. E. Bailey & D. F. Ollis (1986) Biochemical Engineering Fundamentals 2nd ed., McGraw-Hill, ISBN 0-07-066601-6; J. E. Bailey (2001) Nature Biotechnology 19 503-504 "Complex biology with no parameters" (published just after his death)

Jay Bailey—Wikipedia
Bailey is a biotechnologist, and Ollis is a chemical engineer. These authors have created a biochemical engineering text intended for use in a senior or graduate level class of chemical engineering students. Their objective is to provide information in the areas of governing biological properties, and chemical engineering methodology and strategy.

A Review Of Texts For Biological Engineering Courses
Biochemical engineering, second edition, S. Aiba, A. E. Humphrey, and N. F. Millis, Academic Press, Inc., New York (1973). 434 pages \$28.50. Also publ. in English by ...