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Chemical Engineering Education 19, 168-171 (1985)

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Jay Bailey - Wikipedia

7.2 Gartling, D. K., 1982. COYOTE – A Finite Element Computer Program for Nonlinear Heat Conduction Problems, SAND77-1332, Sandia National Laboratories, Albuquerque ...

7.0 REFERENCES Bailey, J. E. and D. F. Ollis, 1986 ...

This book is written for an introductory course in biochemical engineering normally taught as a

senior or graduate-level elective in chemical engineering. ... absolutely essential as catalysts in biochemical reactions. Almost every ... (Bailey and Ollis, p. 100, 1986) and proposed the rate equation $\max P S M S r C r K C (2.4)$ where r

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Bailey, J. E.; Ollis, D. F. Chemical Engineering Education , 10, 4, 162-165, 76 Discusses a biochemical engineering course that is offered as part of a chemical engineering curriculum and includes topics that influence the behavior of man-made or natural microbial or enzyme reactors.

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Biochemical engineering fundamentals (Book, 2006 ...

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