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Introduction to Bioprocess Engineering

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Dr. Michael L. Shuler is Samuel B. Eckert Professor of Engineering at Cornell University. He directed the School of Chemical Engineering (1998-2002) and was founding James and Marsha McCormick Chair for Biomedical Engineering (2004-2014).

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Bioprocess engineering : basic concepts. Responsibility Michael L. Shuler, Fikret Kargi. Imprint Englewood Cliffs, N.J. : Prentice Hall, c1992. Physical description 479 p. Series Prentice Hall international series in the physical and chemical engineering series. Available online

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Bioprocess Engineering: Kinetics, Sustainability, and Reactor Design, Second Edition, provides a comprehensive resource on bioprocess kinetics, bioprocess systems, sustainability, and reaction engineering. Author Dr. Shijie Liu reviews the relevant fundamentals of chemical kinetics, batch and continuous reactors, biochemistry, microbiology, molecular biology, reaction engineering, and bioprocess systems engineering, also introducing key principles that enable bioprocess engineers to engage ...

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Engineering, but also includes material suited for upper level engineering students. 5) Shuler and Kargi Shuler is a chemical engineer and Kargi is an environmental engineer. These authors state that their aim is to introduce concepts of bioprocessing to chemical engineering students and practitioners.

A Review Of Texts For Biological Engineering Courses

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