

Bioprocess Engineering Shuler

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Bioprocess Engineering Shuler

Description. For Senior-level and graduate courses in Biochemical Engineering, and for programs in Agricultural and Biological Engineering or Bioengineering. This concise yet comprehensive text introduces the essential concepts of bioprocessing—internal structure and functions of different types of microorganisms, major metabolic pathways, enzymes, microbial genetics, kinetics and stoichiometry of growth and product information—to traditional chemical engineers and those in related ...

Shuler & Kargi, Bioprocess Engineering: Basic Concepts ...

Shuler and F. Kargi have authored a popular textbook, “Bioprocess Engineering; Basic Concepts” now in its third edition. He has an honorary doctorate from the University of Notre Dame. Shuler has been elected to the National Academy of Engineering and the American Academy of Arts and Science and is a fellow of numerous professional societies.

Michael L. Shuler | AIChE

Shuler Kargi Bioprocess Engineering Fikret Kargi is Professor in the Department of Environmental Engineering at Dokuz Eylul University. His interests include bioprocess engineering, environmental biotechnology, wastewater treatment, biotechnology-bioengineering, and waste bioprocessing.

Shuler Kargi Bioprocess Engineering

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, Second Edition makes extensive use of illustrations, examples, and problems, and contains extensive references for further reading as well as a detailed appendix describing traditional bioprocesses.

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MICHAEL L. SHULER is Professor in the School of Chemical Engineering, Cornell University. His areas of research include structured models, heterologous protein expression systems, cell culture analogs for pharmacokinetic models, in-vitro toxicology, plant-cell tissue culture, microbial functional genomics, and bioremediation.

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