

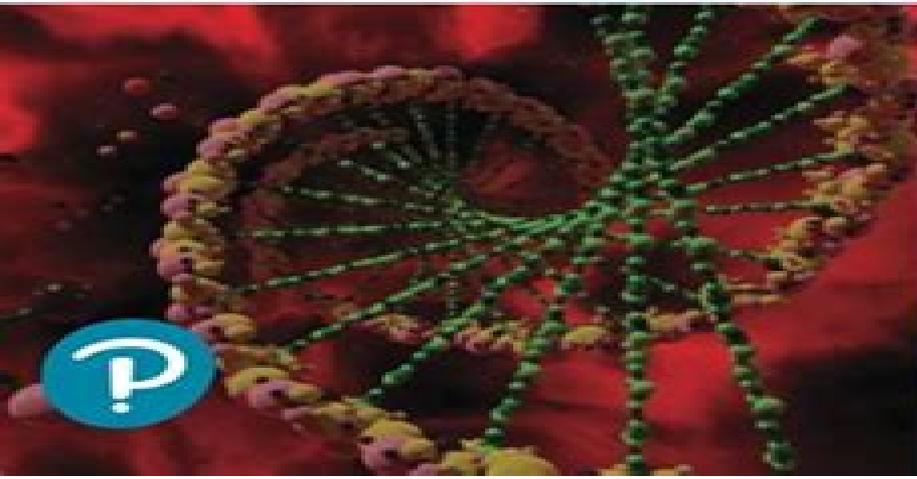
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**William J. Thieman, Michael A.
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Biotechnology Susan R. Barnum,1998 Biotechnology encompasses the processes and methods used to manipulate living organisms or the substances and products from these organisms for medical agricultural and industrial purposes Barnum not only supplies the big picture of the biotechnology field but provides in depth details to illustrate the technology Traditionally biotechnology texts have been too narrow in coverage and focused only on the methods used in biotechnology In contrast Barnums text extensively covers the topics with lots of examples and case studies and discusses the implications in areas such as gene therapy medicine agriculture marine biology and forensics Designed to grab the interest of students and make the topics relevant to them Barnums text is an excellent integration of historical and modern biotechnology topics

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from a cross disciplinary viewpoint Bioprocess engineering aims to generate core competencies through an understanding of the complementary biotechnology disciplines and their interdependence and an appreciation of the challenges associated with the application of engineering principles in a life science context Initial chapters focus on the microbiology biochemistry and molecular biology that underpin biocatalyst potential for product accumulation The following chapters develop kinetic and mass transfer principles that quantify optimum process performance and scale up The text is wide in scope relating to bioprocesses using bacterial fungal and enzymic biocatalysts batch fed batch and continuous strategies and free and immobilised configurations Details the application of chemical engineering principles for the development design operation and scale up of bioprocesses Details the knowledge in microbiology biochemistry and molecular biology relevant to bioprocess design operation and scale up Discusses the significance of these life sciences in defining optimum bioprocess performance

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