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Biochemical Engineering

Ch. 1 Introduction

This book is written for an introductory course in biochemical engineering normally taught as a senior or graduate-level elective in chemical engineers or for biological scientists who have a limited background in the bioprocessing

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A pure strain of microorganisms is introduced into the vessel. The number of cells will start to multiply Page 5 Biochemical Engineering James M. Lee Department of Chemical Engineering Washington State University Pullman, WA 99164-2714 jmlee@wsu.edu Chapter 1.

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