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155:208: Chemical Engineering Thermodynamics Including Chemical Process Design, Materials Processing, And Cellular Processes. Course Objectives: In This Course, Students Learn How To Apply Knowledge Of The Laws Of Thermodynamics, Chemistry, Physics, And Engineering To Analyze And Solve Physical And Chemical Problems Encountered In Chemical And Biochemical Engineering. 1th, 2024 Chemical Engineering Thermodynamics II Chemical Engineering Thermodynamics II (CHE 303 Course Notes) T.K. Nguyen Chemical And Materials Engineering Cal Poly Pomona (Winter 2009) Contents Chapter 1: Introduction 1.1 Basic Definitions 1-1 1.2 Property 1-2 1.3 Units 1-3 1.4 Pressure 1-4 1.5 Temperature 1-6 4th, 2024 Advanced Chemical Engineering Thermodynamics S.I. Sandler; Chemical, Biochemical And Engineering Thermodynamics; John Wiley & Sons, 4 Th Edition TECHNOLOGY REQUIREMENTS Software - Excel, Matlab Or PolyMath UNIVERSITY POLICIES The University Is An Equal Opportunity Educational Institution. Please Read The University's Policy 4th, 2024.

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