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A textbook for a one-semester course for juniors or seniors in chemical engineering, presenting the fundamental concepts and practical tools for process control needed by chemical engineers in any specialty. Minimizes the mathematics in favor of examples that illustrate principles and concepts.

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Control). No support can be offered for the use of the program and the conducting of the exercises. The correspondence between the simulation studies and sections of Applied Process Control – Essential Methods, is roughly as follows: Chapter 2 Simulations – Openloop 3.1, 3.2, 3.3, 3.4

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With concise coverage that is easily readable and condensed to only essential elements, Essentials of Process Control presents the areas of process control that all chemical engineers need to know. Th. Combining their extensive knowledge of process control, the team of William Luyben and Michael Luyben has developed a book that thoroughly covers the area of process control.

Essentials Of Process Control by Michael L. Luyben

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There are three important process variables in a process control system. (1) Controlled variables (2) Manipulated variables (3) Disturbance variables. Feedback control system measures the controlled variable and compares the measured value with the desired value and then adjusts the manipulated variables for the control of the system accordingly.

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Define and understand concepts and parameters of PID control. Evaluate the stability of different open and closed loop processes. Identify and troubleshoot common control loop problems. Tune control loops using different methods. Apply and understand the advantages of cascade control loops over single PID control.

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The primary purpose of a Process Control system is safety: personnel safety, environmental safety and equipment safety. The safety of plant personnel and the community is the highest priority in any operation. An example of safety in a common heat exchanger process is the installation of a pressure relief valve in the steam supply.

Fundamentals of Instrumentation v.1.2

a. The process standard deviation is .15, and the process control is set at plus or minus one standard deviation. Units with weights less than 9.85 or greater than 10.15 ounces will be classified as defects. b. Through process design improvements, the process standard deviation can be reduced to .05.

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