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Process Dynamics And Control Bequette

B. Wayne Bequette. Chemical Process Dynamics and Control. The purpose of this course is to introduce undergraduate students to the theory and practice of chemical process modeling and control. The emphasis is on a model-based approach to control system design. The SIMULINK simulation package (based on MATLAB) is used for dynamic process simulation and control system development.

Chemical Process Dynamics and Control - Bequette

An understanding of the dynamic behavior of chemical processes is important from both process design and process control perspectives. It is easy to design a chemical process, based on steady-state considerations, which is practically uncontrollable when the process dynamics are considered.

Process Dynamics: Modeling, Analysis and Simulation ...

Description. For junior or senior-level undergraduate Chemical Engineering courses in process dynamics and control, as well as a reference for professionals seeking the latest simulation tools and advanced control strategies. This is the first book to offer a fully integrated introduction of the fundamental topics of process dynamics with MATLAB software tools that allow students to learn the material interactively through computer-based simulation exercises.

Bequette, Process Control: Modeling, Design and Simulation ...

This book is designed to be used as an introductory text for undergraduate courses in process dynamics and control. In addition to chemical engineering courses, the text would also be suitable for such courses taught in mechanical, nuclear, industrial, and metallurgical engineering departments.

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Solution Manual for Process Control Modeling, Design and ...

Case Studies in Process Control These case studies illustrate the applications of modeling and control of chemical processes. The MATLAB/SIMULINK environment is used to simulate process behavior. Models can be identified by changing the system inputs and observing the output changes.

B. Wayne Bequette- Educational Material

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B. WAYNE BEQUETTE is Professor of Chemical Engineering at Rensselaer Polytechnic Institute. His teaching and research interests are in the areas of process systems and control engineering for biomedical systems, pharmaceuticals, chromatography, and complex chemical processes.

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This presentation provides an overview of benefits achieved by teaching dynamics and control during the junior year, enabling better integration of basic dynamic modeling, simulation and control concepts throughout the chemical engineering curriculum. Process dynamics and control courses are often taught during the senior year, with the disadvantage that most other chemical engineering courses focus on steady state analysis.

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