

Process Dynamics, Modeling, and Control

This text offers a modern view of process control in the context of today's technology. The book provides the standard material in a more coherent presentation and uses a notation that is more consistent with the research literature in process control. Topics that are unique include a unified approach to model representations, process control formulation and process identification, multivariable control, statistical quality control, and model based control. A very current and comprehensive textbook for the standard undergraduate chemical engineering course in process dynamics and control. Unique topics include a unified approach to model representations, process control formulation and process identification, multivariate control, statistical quality control, and model based control.



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