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Since the emphasis of most of the textbooks is on process control, there is too little space to give adequate depth to modeling, analysis, and simulation of dynamic systems. The focus tends to be on transfer function-based models that are used for control system design.

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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.

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chemical processes  
and develop automatic  
control strategies to  
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there are a number of limitations to this approach. Since the emphasis of most of the textbooks is on process control, there is too little space to give adequate depth to modeling, analysis, and simulation of dynamic systems.

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Wayne Bequette is an attempt to provide a balanced coverage of topics that are deeply rooted in control theory but at the same time are relevant to contemporary chemical process control systems.

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courses at the  
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The goal of this book is  
to provide an  
introduction to the  
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and develop automatic  
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Ultimately, the book will teach students to analyze dynamic chemical processes and develop automatic control strategies to operate them safely and economically.

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