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Dynamic Model Introduction

Fundamental dynamic models play a central role in process

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dynamics and control.

Such models can be

used to: Improve

understanding of the

process. Dynamic

models and computer

simulation allow

transient process

behavior to be

investigated without

having to disturb the

actual process;

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(3) A process model is required for the control. If the process model is imperfect, then perfect control cannot be achieved. Hence, the feedforward control does not provide perfect control when the process model. Therefore, the statement is .

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