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Introduction to System Dynamics Models What are **System Dynamics** Models? How do we create them? Do I need to know a programming language? All this and more in ...

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System Dynamics and Control: Module 12 - Non-Canonical Systems Discussion of **systems** that do not have the form of a standard first- or second-order **system**. In particular, higher-order **systems**, ...

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System Dynamics and Control: Module 13a - Introduction to Control Introduction to the idea of control. Discussion of the differences between open-loop and closed-loop control.

2.3 Basic System Dynamics

Introduction to System Dynamics #5 - Maximizing Profits When should you add headcount to your business? I examine the most popular answer which is based on a budget and how that ...

System Dynamics Tutorial 2 - Basic Definitions This tutorial covers basic definitions from the discipline of **dynamic system** modeling and control. It is intended for instruction as ...

System Dynamics and Control: Module 27c - Transforming to and from State-Space Form Discusses how to convert a state-space model into transfer function form. Also briefly discusses how to convert a transfer function ...

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