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Problem 1 - State Space Analysis - Control Systems**

Basic Control Actions

What is Control Engineering? ~~Modern Control System~~
~~Transfer Functions Part 2~~ Modern Control System Transfer
Functions Part 1 **Control Systems Lectures - Transfer
Functions** *Hardware Demo of a Digital PID Controller*
**Proportional-Integral Controller: Reducing the steady
state error using a PI controller, 1/12/2014 ?????) LQR ??**

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**??? Matlab/simulink ?? ?? ?? optimal control ????? ?????!
Hamilton-Jacobi equation !** What is the use of PI controller
in control systems

Intro to Control - 6.3 State-Space Model to Transfer Function

Intro to Control - 11.1 Steady State Error (with Proportional
Control) Example: Design PID Controller Simple Examples of
PID Control

A Simple Feedback Control Example System Dynamics and
Control: Module 4b - Modeling Mechanical Systems

Examples Books for reference - Electrical Engineering

~~Mathematical Models of Dynamic Systems~~ **1.1 Introduction**

to Control Systems/Engineering MIT Feedback Control

Systems Modern Control System Transfer Functions Part

3 Modern Control Systems - Mass spring damper example

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MATLAB) of different difficulties. Very dense material.

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Katsuhiko Ogata is a professor of engineering who was born in Tokyo, Japan ; on January 6 of 1925. He earned a Bachelor degree in Mechanical Engineering from the University of Tokyo in 1947.

Katsuhiko Ogata (Author of Modern Control Engineering)

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Chapter 5-Solution Manual of Modern Control Engineering by Katsuhiko Ogata 4th edition. University. Georgia Institute of Technology. Course. Feedback Control Systems (ECE 3550)

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