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intro

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- 12 Software
- 11 Computer
- 10 Petroleum
- 9 Biomedical
- 8 Electrical

- 7 Mechanical
- 6 Minina
- 5 Metallurgical
- 4 Materials
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Intro

What is PID

PID Control

**PID Temperature** 

PID Example

PID Overview

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Why Systems Engineering

Systems Engineering Example

Systems Engineering Approach

Summary

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find out the poles

find out the angle of asymptotes

draw the angle of asymptotes

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find out the imaginary axis crossover

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Single dynamical system

Feedforward controllers

**Planning** 

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Feedback Control

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Pid Controller

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Derivative Path

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