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notes, homework sets, ...

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[Getting Started with Simulink, Part 8: How to Model Continuous and Discrete Systems in One Model](#)

Getting Started with Simulink, Part 8: How to Model Continuous and Discrete Systems in One Model von MATLAB vor 3 Jahren 4 Minuten, 54 Sekunden 52.247 Aufrufe Switch between continuous and , discrete ,

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domains. This example shows how to update a Simulink® , PID controller , block in order to ...

[PID control of a mass-spring-damper \(Kevin Lynch\)](#)

PID control of a mass-spring-damper (Kevin Lynch) von Northwestern Robotics vor 5 Jahren 4 Minuten, 10 Sekunden 14.868 Aufrufe For more information, see <http://nu32.org>. This video

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is a supplement to the ,  
book , \"Embedded  
Computing and  
Mechatronics with ...

[PID CONTROLLER  
USING SCILAB XCOS  
MODULE WITH  
EXAMPLE](#)

PID CONTROLLER  
USING SCILAB XCOS  
MODULE WITH  
EXAMPLE von  
EasyMechLearn vor 1  
Jahr 14 Minuten, 39  
Sekunden 11,505 Aufrufe  
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PID CONTROLLER ,  
USING SCILAB XCOS ,  
PID Tuning , : In this  
video, I explained about  
the effect of each of the  
PID parameters on ...

[Discrete control #1:  
Introduction and overview](#)

Discrete control #1:  
Introduction and overview  
von Brian Douglas vor 3  
Jahren 22 Minuten  
113.988 Aufrufe Get the  
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[PID Control vs State  
Space Control](#)

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Space Control von Vlad  
Niculescu vor 3 Jahren 48  
Sekunden 2.432 Aufrufe I  
compared the  
performance of a , PID  
controller , with the one of  
a LQR regulator. As a  
conclusion, LQR was able



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to maintain the ...

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[Bootcamp 2021!](#)

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Bootcamp 2021! von Code  
with Ania Kubów vor 2  
Tagen 11 Stunden, 21  
Minuten 28.937 Aufrufe  
Just bring your laptop!  
Hello everyone and  
welcome to this online  
Coding Bootcamp. This  
Bootcamp has been  
designed ...

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Linux for an Old Laptop  
von ExplainingComputers

vor 5 Tagen 20 Minuten

126.829 Aufrufe

Lightweight Linux distros  
tested on a single core

1GB RAM Eee PC 901

netbook. Distros are

Lubuntu 18.04 32 bit,

BionicPup 32 ...

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Monaten 15 Minuten

567.340 Aufrufe Reading

is my ~passion~ Finally

sitting down and sharing

what , books , I've

absolutely loved so far this

year. Huge thank you to ...

[How To Build a Thrust  
Vectored Model Rocket -  
National Rocketry  
Conference 2020](#)

How To Build a Thrust  
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National Rocketry

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Conference 2020 von  
BPS.space vor 10

Monaten 50 Minuten

107.634 Aufrufe Apologies

for the rough video quality,

I had to set up cameras

very quickly right before

the presentation, and boy

did I goof up ...

[Hardware Demo of a  
Digital PID Controller](#)

Hardware Demo of a

Digital PID Controller von

Gregory L. Holst vor 5

Jahren 2 Minuten, 58

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Sekunden 678.061 Aufrufe  
The demonstration in this video will show you the effect of proportional, derivative, and integral, control, on a real system. It's a DC ...

[Discrete PID: Lecture](#)

[2019-04-10](#)

Discrete PID: Lecture

2019-04-10 von Process dynamics and control vor

1 Jahr 37 Minuten 1.329

Aufrufe I cover the

derivation of the, discrete

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PID , algorithm.

[State Space, Part 1:  
Introduction to State-  
Space Equations](#)

State Space, Part 1:  
Introduction to State-  
Space Equations von  
MATLAB vor 2 Jahren 14  
Minuten, 12 Sekunden  
154.690 Aufrufe Let's  
introduce the , state , - ,  
space , equations, the  
model representation of  
choice for modern , control  
, . This video is the first in

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a series ...  
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[Discrete control #3:  
Designing for the zero-  
order hold](#)

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Designing for the zero-  
order hold von Brian  
Douglas vor 3 Jahren 13  
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[Part 3: How to apply a | controller as a | transfer function| in | a Microcontroller](#)

Part 3: How to apply a | controller as a | transfer function| in | a Microcontroller von Dr. MANHAL ABOUZLAM vor 10 Monaten 7 Minuten, 27 Sekunden 173 Aufrufe  
This is the third part of my course that explains how to apply a , controller , as



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For

a transfer function. in a  
microcontroller in order  
to ...

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