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By Alberto Cavallo

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http://dl.acm.org/ft_gateway.cfm?id=2337288&ftid=1264879&dwn=1

Browse Papers, page 891 - SAE International -

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ISSUU - Mechanical Engineering by CRC Press -

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Matlab and Simulink for Control Design and -

ECS601U Control Systems Lab Report Matlab and Simulink for Control Design and Simulation (Part 1 & 2) Student name: Abdul Samad Ali 1 Lab 1 1.1 Introduction Matlab

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Simulink. Simulink is an interactive tool for modeling, Using MATLAB, Simulink and Control System Toolbox : A Practical Approach. By Alberto Cavallo,

<http://www.mathworks.com/matlabcentral/linkexchange/?dir=asc&page=2&sort=date>

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Simulation and Modeling. This paper describes an implementation of an NDI controller in Matlab SIMULINK designed to an automatic flight control system

<http://topics.sae.org/simulation-modeling/papers/aerospace/>

Read PII: S0141-9331(98)00110-0 text version -

S0141-9331(98)00110-0 The use of Matlab/Simulink and which have been developed to mimic biological neural systems in performing learning control

<http://www.readbag.com/neuron-tuke-sk-vascak-predmety-fsr-es-eje-papiernik-fuzzy-logic-speed-control-of-an-induction-motor>

Automotive Papers, page 762 - SAE International -

This paper presents the Matlab/Simulink The temporal behavior of a control system which is the most commonly used tool for designing and simulating control

<http://papers.sae.org/automotive/browse/?pg=762>

IEEE Xplore - Conference Table of Contents -

The paper presents the theoretical backgrounds of a QPSK Modulation. The QPSK Modulator is then simulated using Matlab/ Simulink environment and System Generator, a

<http://ieeexplore.ieee.org/xpl/topAccessedArticles.jsp?punum>

[ber=6027501](#)

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Fuzzy Logic Speed Control of an Induction Motor control approach [10] A. Cavallo, R. Setola, F. Vasca, Using Matlab, Simulink and control system toolbox:

<https://www.scribd.com/doc/265607086/Fuzzy-Logic-Speed-Control-of-an-Induction-Motor>

Control Tutorials for MATLAB and Simulink - Introduction -

The open-loop plant model. In the Introduction: Simulink Modeling page we demonstrated how Simulink can be employed to simulate a physical system.

<http://ctms.engin.umich.edu/CTMS/index.php?example=Introduction§ion=SimulinkControl>

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system, based on the MATLAB/Simulink This review-paper focuses on the latest development of modelling and control of grid connected photovoltaic energy

<https://www.scribd.com/doc/144173799/Modeling-and-Control-of-Grid-Connected-Photovoltaic-System-A-Review>

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http://www.academia.edu/4815902/MATLAB_A_FUNDAMENTAL_TOOL_FOR_SCIENTIFIC_COMPUTING_AND_ENGINEERING_APPLICATIONS_VOLUME_2

Modern Control Systems Analysis and Design Using MATLAB and

-

to have access to Modern Control Systems. Many of the problems and examples in Dorf and Bishop are solved here using MATLAB and SIMULINK,

<http://www.amazon.com/Modern-Control-Systems-Analysis-Simulink/dp/0201498464>

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