

Predictive Control Of Power Converters And Electrical Drives By Jose Rodriguez;Patricio Cortes

By Jose Rodriguez;Patricio Cortes

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Predictive Control - A Simple and Powerful Method to Control Power Converters and Drives Ralph M. Kennel, Technische Universitaet Muenchen, Germany

<http://rpsonline.com.sg/peds/Tutorial-1.pdf>

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http://www.goodreads.com/author/show/5876801.Patricio_Cortes

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Jose Rodriguez and; Patricio Cortes; J. and Cortes, P. (2012) Model Predictive Control, in Predictive Control of Power Converters and Electrical Drives,

<http://onlinelibrary.wiley.com/doi/10.1002/9781119941446.ch3/references>

Predictive Control of Power Converters: Designs -

In this work, a cost function design based on Lyapunov stability concepts for finite control set model predictive control is proposed. This predictive controller

http://ieeexplore.ieee.org/xpl/articleDetails.jsp?reload=true&arnumber=6930782&filter%3DAND%28p_IS_Number%3A7027294%29

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Jose Rodriguez, Patricio Cortes, "Predictive Control of Power Converters and Electrical Drives" English | ISBN: 1119963982 | 2012 | 244 pages | PDF | 7 MB

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<http://www.wiley-vch.de/publish/dt/AreaOfInterestME00/availableTitles/1-119-96398-2/>

An Observer-Based Finite Control Set Model -

In the classical linear control methods for power converters, State of the art of finite control set model predictive control in power electronics, IEEE

<http://www.hindawi.com/journals/mpe/2014/351814/>

Gambit - Predictive Control of Power Converters -

Describes the general principles and current research into Model Predictive Control (MPC); the most up-to-date control method for power converters and drives The book

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<http://www.greenbookee.org/predictive-control-of-power-converters/>

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Predictive Control of Switching Power Converters. Predictive controllers rely on optimum control systems theory and aim to solve a cost functional minimization problem.

http://en.wikipedia.org/wiki/Predictive_Control_of_Switching_Power_Converters

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