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Simulations of Machines Using MATLAB® and SIMULINK®, 1st Edition John Gardner Published: © 2001 Print ISBN: 9780534952792 Pages: 176

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Dynamic Simulation of Electrical Machines and Drive Systems Using MATLAB GUI, MATLAB - A Fundamental Tool for Scientific Computing and Engineering Applications - Volume 1, Vasilios N. Katsikis, IntechOpen, DOI: 10.5772/48519.

Simulation - MATLAB & Simulink - MathWorks France
Ong (2006) and Fedák et al. (2012) presented the application of MATLAB for the model and simulation of Electrical Machines while Mohammad (2016) utilised MATLAB to forecast annual precipitation. ...

Riaz homepage
T1 - Simulation of electric machinery and power electronics interfacing using MATLAB/SIMULINK. AU - Logue, Daniel. AU - Krein, Philip T. PY - 2000. Y1 - 2000. N2 - This paper introduces power electronic and electric machines toolboxes based on the MATLAB/SIMULINK simulation package.

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Simulations of Machines Using MATLAB and Simulink. This book is intended as a supplement for undergraduate courses in kinematics or dynamics of mechanisms. The emphasis of the text is integrating the computational power of MATLAB and Simulink into the analysis and design of mechanisms.

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