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Computer Simulation of Stick-Slip Friction in Mechanical Dynamic Systems. Dean Karnopp [+-] Author and Article Information. Computer simulation; Dynamic systems;

<http://dynamicsystems.asmedigitalcollection.asme.org/article.aspx?articleid=1403660>

Abstract. A brief overview of modeling and simulation (m & s) technology is presented, describing the development of m& s in a variety of industrial contexts, such as <http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.24.2830>

3.4.1 Dynamic simulation results; 3.5 Equations in continuous time; 4 Application. 4.1 Example; 4.2 Example of piston motion; 5 See also; System dynamic modeling: http://en.wikipedia.org/wiki/System_dynamics

the basic structure of a formal system dynamics computer simulation A crucial requirement for a powerful view of a dynamic system is the ability <http://www.systemdynamics.org/what-is-s/>

Randal Allen is the author of Simulation of Dynamic Systems with MATLAB and Simulink, Second Edition Randal Allen http://www.goodreads.com/author/show/6091090.Randal_Allen

Abstract. A modular structure for dynamic systems is obtained by functional decomposition. This leads to an interconnected set of dynamic modules. <http://www.sciencedirect.com/science/article/pii/S0378475498000822>

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