

**Fuzzy Chaotic Systems: Modeling,  
Control, And Applications (Studies In  
Fuzziness And Soft Computing)**

**By Zhong Li**



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a time-delayed impulsive controller is constructed and the uniformly asymptotic stability of chaotic systems Z. Li, Fuzzy Chaotic Systems Modeling, Control <http://www.sciencedirect.com/science/article/pii/S0165011411001400>

Title: FUZZY MODELING AND CONTROL OF CHAOTIC SYSTEMS - Circuits and Systems, 1996., ISCAS '96, 'Connecting the World'., 1996 IEEE International Symposium

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<http://dblp.uni-trier.de/db/series/sfsc/index>

Attitude Control Systems.- Carbons for Energy Systems: Synthesis, Modeling, his background in industrial research on evolutionary computing applications,

[http://www.springer.com/cda/content/document/cda\\_downloaddocument/NEWS0604\\_all.CSV?SGWID=0-0-45-173322-0](http://www.springer.com/cda/content/document/cda_downloaddocument/NEWS0604_all.CSV?SGWID=0-0-45-173322-0)

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<http://capitadiscovery.co.uk/derby-ac/items/858065>

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<http://www.researchbooks.org/3540332200/FUZZY-CHAOTIC-SYSTEMS-MODELING-CONTROL/>

Oct 17, 2013 Production Systems Studies in Fuzziness and Soft Computing Soft Computing Applications: Modeling and Control of Dialysis Systems:

<https://lumbungbuku.wordpress.com/2013/10/18/buku-902/>

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This paper proposes a fuzzy logic control to stabilize the Rossler chaotic dynamical system. The fuzzy logic control system is based on a Takagi-Sugeno

<http://www.tandfonline.com/doi/full/10.1080/03081079.2014.893299>

Z. Li; Fuzzy Chaotic Systems: Modeling, Control, and Applications. Fuzziness Soft Comput. (2007), A study of fuzzy chaotic neuron and fuzzy chaotic neural

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Order Chaotic Systems With Time Delay Based on Adaptive Fuzzy Sliding Mode Control modeling the behavior of dynamical systems by fractional-order

<http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=5733410>

Computational Intelligence and Soft Computing Applications (Studies in Fuzzy Chaotic Systems: Modeling, Control, Fuzzy Systems (Studies in Fuzziness

<http://www.alzahra.ac.ir/Persian/news/Engineering.xls>

July 2012 - E-LETTER. The Special issue also contains an introductory article on Modeling and Control of Quantum Systems, control and soft computing;

<http://www.ieeecss.org/e-letter/2012/jul/july-2012-e-letter>

on RFID Technology and Applications, June 2010. Li, Z  
Conference on Fuzzy Systems and Studies in Fuzziness and  
Soft Computing, Vol

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Model).- Fuzzy Control of Chaotic Systems - I (Mamdani  
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soft computing, fuzzy applications in operations  
research, fuzzy systems modeling, fuzzy (Studies in  
Fuzziness and Soft Computing) by Zhong Li English

<http://www.dlzware.com/to/fuzzy-database-modeling-of-imprecise-and-uncertain-engineering-information>

In this paper we explore the interaction between fuzzy  
control systems and chaos. First we show that fuzzy  
modeling techniques can be used to model chaotic  
dynamical

[http://ieeexplore.ieee.org/xpls/abs\\_all.jsp?arnumber=541517](http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=541517)

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"Fuzzy Chaotic Systems" provides original heuristic research achievements and Studies in Fuzziness and Soft Computing Fuzzy Logic and Fuzzy Control. Zhong Li Dr.

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Fuzzy sets relation to the study of chaotic systems, and the fuzzy Fuzzy Systems: Modeling and Control is Fuzzy systems and soft computing are

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We mainly investigate the issues of fuzzy modeling and impulsive control of a memristor-based chaotic system and present a memristor-based chaotic system as the

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soft computing for control of non dynamical systems. First, a new fuzzy-fractal approach to automated mathematical modeling of non-linear dynamical systems is

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