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Control, And Applications (Studies In  
Fuzziness And Soft Computing)**

**By Zhong Li**



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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>

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Fuzzy Control Systems Design and Analysis topics in model-based fuzzy control systems, including modeling and control of chaotic systems. Later <http://onlinelibrary.wiley.com/book/10.1002/0471224596>

Title: FUZZY MODELING AND CONTROL OF CHAOTIC SYSTEMS - Circuits and Systems, 19 96., ISCAS '96, 'Connecting the World'., 1996 IEEE International Symposium <http://eecs.berkeley.edu/~chua/papers/Wang96.pdf>

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This paper proposes a fuzzy logic control to stabilize the Rössler 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>

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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

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