

# Chaos And Nonlinear Dynamics: An Introduction For Scientists And Engineers By Robert C. Hilborn

By Robert C. Hilborn

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Introduction to Chaos and Nonlinear Dynamics Authors: Takashi Kanamaru and J. Michael T. Thompson Japanese The word "chaos" written in the Japanese characters

<http://brain.cc.kogakuin.ac.jp/~kanamaru/Chaos/e/>

## Nonlinear Dynamics - Springer -

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is a nonlinear iterated map of the reals into a real interval given by the Gaussian function: Named after Johann Carl Friedrich Gauss,

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### **Nonlinear Dynamics and Chaos - Steven Strogatz, -**

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<http://sprott.physics.wisc.edu/phys505/blurb.doc>

### **Robert Hilborn (2001) Chaos and Nonlinear -**

Robert Hilborn (2001) Chaos and Nonlinear Dynamics: An Introduction for Scientists and Engineers; 0198507232; Oxford University Press, USA

<http://www.researchbooks.org/0198507232/CHAOS-NONLINEAR-DYNAMICS-INTRODUCTION-SCIENTISTS/>

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in nonlinear dynamics texts. The Lorenz system is a reduced Robert C. (2000). Chaos and Nonlinear Dynamics: An Introduction for Scientists and Engineers

[http://en.wikipedia.org/wiki/Lorenz\\_system](http://en.wikipedia.org/wiki/Lorenz_system)

**Readings | Nonlinear Dynamics I: Chaos | -**

Hilborn, Robert C. Chaos and Nonlinear Dynamics: An Introduction for Scientists and Engineers. Nonlinear Dynamics and Chaos:

<http://ocw.mit.edu/courses/mathematics/18-353j-nonlinear-dynamics-i-chaos-fall-2012/readings/>

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