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What is chaos theory? : fractalfoundation.org

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Geometry and dynamics: from chaos to fractals -

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Chaos, fractals, and noise - stochastic aspects

Chaos, Fractals, and Noise Stochastic Aspects of Dynamics. Authors: Lasota, Andrzej, Mackey, Michael C.

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Title: Chaos, fractals, and dynamics: Authors: Fischer, P.; Smith, William R. Publication: Chaos, fractals, and dynamics , by Fischer, P.; Smith, William R.

Chaos, fractals and dynamics - simon fraser

The Course. This page describes an introductory course on chaos and fractals. Topics include: What is a chaotic system? What makes a system chaotic?

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Canada 12-16 June 1978 Lecture Notes in Mathematics D. Handelman, Phenomenology Quark-Parton Model Ioffe B.L., Khoze V.A. Lipatov L. N. 1984 Elsevier

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Chaos theory - wikipedia, the free encyclopedia

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