

# Physics Of Chaos In Hamiltonian Systems By George M. Zaslavsky

**By George M. Zaslavsky**

The Physics Of Chaos In Hamiltonian Hardcover. The Physics Of Chaos In Hamiltonian Systems George M. Zaslavsky.

Mar 03, 1998 Abstract: From a kinematical point of view, the geometrical information of hamiltonian chaos is given by the (un)stable directions, while the dynamical

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dealing with the basic principles of the Hamiltonian theory of chaos in addition to very recent Hamiltonian Chaos and Fractional Dynamics. George M. Zaslavsky.

Dedicated to George M. Zaslavsky Stochastic and Resonant Layers in Nonlinear Hamiltonian Systems. Hamiltonian Chaos Beyond the KAM Theory

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he published two seminal books on the Hamiltonian chaos: Physics of Chaos in Hamiltonian and Hamiltonian Chaos and Fractional Dynamics (Oxford University

G. M. Zaslavsky, Chaos in Dynamic Systems. New-York: Harwood Academic Publishers, 1985. 370 pages. G. M. Zaslavsky, Physics of Chaos in Hamiltonian Dynamics.

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The chapter presented herein is to memorize Professor George M. Zaslavsky for Hamiltonian systems, Chaos, Layers in Nonlinear Hamiltonian Systems

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