

Iterated Maps on the Interval as Dynamical Systems

Pierre Collet
Jean-Pierre Eckmann

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VM Jensen



Iterated Maps On The Interval As Dynamical Systems:

Iterated Maps on the Interval as Dynamical Systems Pierre Collet, J.-P. Eckmann, 2009-08-25 Iterations of continuous maps of an interval to itself serve as the simplest examples of models for dynamical systems. These models present an interesting mathematical structure going far beyond the simple equilibrium solutions one might expect. If in addition the dynamical system depends on an experimentally controllable parameter, there is a corresponding mathematical structure revealing a great deal about interrelations between the behavior for different parameter values. This work explains some of the early results of this theory to mathematicians and theoretical physicists with the additional hope of stimulating experimentalists to look for more of these general phenomena of beautiful regularity which oftentimes seem to appear near the much less understood chaotic systems. Although continuous maps of an interval to itself seem to have been first introduced to model biological systems, they can be found as models in most natural sciences as well as economics. **Iterated Maps on the Interval as Dynamical Systems** is a classic reference used widely by researchers and graduate students in mathematics and physics, opening up some new perspectives on the study of dynamical systems.

Iterated Maps on the Interval as Dynamical Systems Pierre Collet, Jean Pierre Eckmann, 1986

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General physics, atomic physics, molecular physics, and solid state physics

XIth International Congress of Mathematical Physics Daniel Iagolnitzer, 1995 Over 1000 mathematicians participated in the Paris International Conference on Mathematical Physics and its satellite conference on topology, strings, and integrable models. This volume contains some of the highlights including topics such as conformable field theory and general relativity.

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