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In nite-Dimensional Dynamical Systems

1 In nite-dimensional dynamical systems 1.1 Semigroups Our abstract in nite-dimensional dynamical systems are semigroups de- ned on Banach spaces; more usually Hilbert spaces.

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Known as well as many new results about the existence, regularity and properties of inertial manifolds and approximate inertial manifolds are also presented in the first volume. The second volume will be devoted to modern analytical tools and methods in infinite-dimensional dynamical systems.

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Bounds on the Hausdorff dimension of random attractors for infinite-dimensional random dynamical systems on fractals. Discrete & Continuous Dynamical Systems - B , 2017, 22 (11) : 1-24.

of an infinite dimensional dynamical system

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