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ERGODIC THEORY OF DIFFERENTIABLE DYNAMICAL SYSTEMS
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Open Dynamical Systems: Ergodic Theory, Probabilistic Methods and Applications Wael Babsoun (Loughborough University, UK), Chris Bose (University of Victoria, Canada), Gary Froyland (University of New South Wales, Australia) April 09 13, 2012 1 Overview of the Field Ergodic theory as a mathematical discipline refers to the analysis of asymptotic or long-range behaviour of a dynamical system

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Ergodic theory (Greek: ergon "work", hodos "way") is a branch of mathematics that studies dynamical systems with an invariant measure and related problems. Its initial development was motivated by problems of statistical physics .

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