Ergodic Theory And Differentiable Dynamics

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Modern Robotics, Chapter 5.4: Manipulability

What is ergodicity? - Alex AdamouAmos Nevo - Diophantine approximation, arithmetic groups and ergodic theory *Jon Aaronson - Rational weak mixing in infinite measure spaces*

Minimality and stable ergodicity by Jana Rodriguez HertzGeometry of metrics and measure concentration in abstract ergodic theory - Tim Austin **Ergodic theory 1**

Markus Haase : Operators in ergodic theory - Lecture 2 : Dilations and joiningsElon Lindenstrauss - An effective proof of the Oppenheim Conjecture *OPEN PROBLEMS SESSION Ergodic Theory And Differentiable Dynamics*

Zhang, Xu 2021. On the Omega-Limit Sets of Planar Nonautonomous Differential Equations with Nonpositive Lyapunov Exponents. Journal of Dynamical and Control Systems, Vol. 27, Issue. 3, p. 457.

Topics in Dynamics and Ergodic Theory

Scheglov, Dmitri 2013. Growth of periodic orbits and generalized diagonals for typical triangular billiards. Journal of Modern Dynamics, Vol. 7, Issue. 1, p. 31.

Dynamics, Ergodic Theory and Geometry

Dimitris Christodoulou Christodoulou is working on Nonlinear differential equations ... and non compact manifolds and their typical dynamics. More recently, he has been researching the ergodic theory ...

Applied Mathematics

My research area is complex dynamics. One of the most ... theory of self-similar groups), and ergodic theory, to name a few. My own research lies in the intersection of complex analysis, hyperbolic ...

Nikita Selinger

Changes of the network states drive biological processes, such as cell differentiation, by controlling the necessary gene expression pattern. Such network dynamics are conveniently represented by ...

Non-genetic heterogeneity — a mutation-independent driving force for the somatic evolution of tumours

I completed my PhD in 2015, studying dynamical systems, more specifically, chaos theory, symbolic dynamics, and ergodic theory. I ' ve since dabbled in some stochastic perturbations and also some ...

Alumni Profiles
Thaleia Zariphopoulou is the holder of the Presidential Chair of Mathematics and the V.F. Neuhaus Professorship of Finance at the University of Texas at Austin. Previously, she was the Laun Professor ...

Thaleia Zariphopoulou
This group is active in commodity market models, credibility theory, forward-backward stochastic differential equations, insurance statistics, risk management, risk theory, stochastic analysis and ...

Areas of study
We cannot guarantee every unit will run in each academic year, however we always plan to provide students with a range of units over the Pure, Applied and Statistics groups so students are able to ...

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