

Ergodic Theory And Differentiable Dynamics

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Ergodic Theory And Differentiable Dynamics

This book concerns areas of ergodic theory that are now being intensively developed. The topics include entropy theory (with emphasis on dynamical systems with ...

Topics in Ergodic Theory (PMS-44)

Written by leading experts, this book explores several directions of current research at the interface between dynamics and analytic number theory. Topics include Diophantine approximation, ...

Dynamics and Analytic Number Theory

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Designed to work as a reference and as a supplement to an advanced course on dynamical systems, this book presents a self-contained and comprehensive account of modern smooth ergodic ... in rigidity ...

Dynamics of Systems with Nonzero Lyapunov Exponents

The Module Directory provides information on all taught modules offered by Queen Mary during the academic year 2021-22. The modules are listed alphabetically, and you can search and sort the list by ...

Queen Mary University of London

This group is active in commodity market models, credibility theory, forward-backward stochastic differential equations ... Current research topics include ergodic theory and absolutely continuous ...

Areas of study

These destructive methods, however, are inherently unable to reveal the temporal dynamics of how an individual cell evolves over time during a CPT. Approaches such as pseudo-time trajectory analysis (3 ...

Live-cell imaging and analysis reveal cell phenotypic transition dynamics inherently missing in snapshot data

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

The first two cases seem to belong to a class of transitions, where the initial and final states are

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relatively close to each other, and the distribution function for the differential expressions ...

Gene expression rearrangements denoting changes in the biological state

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

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

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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Undergraduate units 20/21

Thus, the statistics with which we are concerned are properties of the dynamics. Ergodic theory, like probability theory ... can be considered as a difference scheme for the system of ordinary ...

Topics in Ergodic Theory (PMS-44)

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