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LECTURES ON ERGODIC THEORY OF GROUP ACTIONS

LECTURES ON ERGODIC THEORY OF GROUP ACTIONS (A VON NEUMANN ALGEBRA

APPROACH) SORIN POPA University of California, Los Angeles 1. Group actions: basic properties 1.1. Probability spaces as von Neumann algebras. The 'classical' measure-theoretical approach to the study of actions of groups on the probability space is equivalent to a 'non-classical' operator algebra approach due to a well known 0792317173 - Ergodic Theorems for Group Actions ... Ergodic Theorems for Group Actions: Informational and Thermodynamical Aspects (Mathematics and Its Applications (closed)) by A.A. Tempelman and a great selection of related books, art and collectibles available now at AbeBooks.com.

Ergodic Theorems for Group Actions - Informational and ...

Ergodic Theorems for Group Actions Informational and Thermodynamical Aspects. Authors: Tempelman, A.A. Ergodic Theorems for Group Actions - link.springer.com

This book is a comprehensive treatise on extensions of the classical ergodic theorems to the case of 'group time', e.g. multi-time, and (dynamical) systems defined by a representation of homogeneous random fields on groups and homogeneous spaces.

On the ratio ergodic theorem for group actions

On the ratio ergodic theorem for group actions Michael Hochman August 5, 2012 Abstract We study the ratio ergodic theorem (RET) of Hopf for group actions.

Ergodic Theorems for Group Actions: Informational and ...

This volume is devoted to generalizations of the classical Birkhoff and von Neuman ergodic theorems to semigroup representations in Banach spaces, semigroup actions in measure spaces, homogeneous random fields and random measures on homogeneous spaces.

Ergodic theory - Wikipedia

Ergodic theory is often concerned with ergodic transformations. The intuition behind such transformations, which act on a given set, is that they do a thorough job "stirring" the elements of that set (e.g., if the set is a quantity of hot oatmeal in a bowl, and if a spoonful of syrup is dropped into the bowl, then iterations of the inverse of

On Markov operators and ergodic theorems for group actions ...

This paper is a brief survey of the method of Markov operators in the study of ergodic theorems for actions of free groups. This method is based on the following idea.

ON ERGODIC THEOREMS FOR FREE GROUP ACTIONS ON ...

ON ERGODIC THEOREMS FOR FREE GROUP ACTIONS ON NONCOMMUTATIVE SPACES CLAIRE ANANTHARAMAN-DELAROCHE Abstract. We extend in a noncommutative setting the individual er-

Maximal ergodic theorems for some group actions - core.ac.uk

Maximal ergodic theorems for some group actions Ying Hu a,b, a Laboratoire de Mathématiques, Université de Franche-Comté, Besançon, France b School of Mathematics and Statistics, Wuhan University, Hubei, China Received 14 May 2007; accepted 7 December 2007 Communicated by D. Voiculescu Abstract We prove maximal ergodic inequalities for a sequence of operators and for their averages in

Global Aspects of Ergodic Group Actions - Mathematics

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