

MEMOIRS

of the
American Mathematical Society

Volume 146 Number 695

An Ergodic IP Polynomial Szemerédi Theorem

Vitaly Bergelson
Randall McCutcheon



American Mathematical Society

Ergodic L_p Polynomial Szemerédi Theorem

Ulrich Krengel



Ergodic Lp Polynomial Szemerbedi Theorem:

An Ergodic IP Polynomial Szemerbedi Theorem Vitaly Bergelson,Randall McCutcheon,2000 The authors prove a polynomial multiple recurrence theorem for finitely many commuting measure preserving transformations of a probability space extending a polynomial Szemer di theorem appearing in BL1 The linear case is a consequence of an ergodic IP Szemer di theorem of Furstenberg and Katznelson FK2 Several applications to the fine structure of recurrence in ergodic theory are given some of which involve weakly mixing systems for which we also prove a multiparameter weakly mixing polynomial ergodic theorem The techniques and apparatus employed include a polynomialization of an IP structure theory developed in FK2 an extension of Hindman s theorem due to Milliken and Taylor M T a polynomial version of the Hales Jewett coloring theorem BL2 and a theorem concerning limits of polynomially generated IP systems of unitary operators BFM

Nilpotent Structures in Ergodic Theory Bernard Host,Bryna Kra,2018-12-12 Nilsystems play a key role in the structure theory of measure preserving systems arising as the natural objects that describe the behavior of multiple ergodic averages This book is a comprehensive treatment of their role in ergodic theory covering development of the abstract theory leading to the structural statements applications of these results and connections to other fields Starting with a summary of the relevant dynamical background the book methodically develops the theory of cubic structures that give rise to nilpotent groups and reviews results on nilsystems and their properties that are scattered throughout the literature These basic ingredients lay the groundwork for the ergodic structure theorems and the book includes numerous formulations of these deep results along with detailed proofs The structure theorems have many applications both in ergodic theory and in related fields the book develops the connections to topological dynamics combinatorics and number theory including an overview of the role of nilsystems in each of these areas The final section is devoted to applications of the structure theory covering numerous convergence and recurrence results The book is aimed at graduate students and researchers in ergodic theory along with those who work in the related areas of arithmetic combinatorics harmonic analysis and number theory

Mathematics of Complexity and Dynamical Systems Robert A. Meyers,2011-10-05 Mathematics of Complexity and Dynamical Systems is an authoritative reference to the basic tools and concepts of complexity systems theory and dynamical systems from the perspective of pure and applied mathematics Complex systems are systems that comprise many interacting parts with the ability to generate a new quality of collective behavior through self organization e g the spontaneous formation of temporal spatial or functional structures These systems are often characterized by extreme sensitivity to initial conditions as well as emergent behavior that are not readily predictable or even completely deterministic The more than 100 entries in this wide ranging single source work provide a comprehensive explication of the theory and applications of mathematical complexity covering ergodic theory fractals and multifractals dynamical systems perturbation theory solitons systems and control theory and related topics Mathematics of Complexity and Dynamical Systems is an essential reference for all those interested in

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Discrete Analogues in Harmonic Analysis Ben Krause, 2022-12-16 This timely book explores certain modern topics and connections at the interface of harmonic analysis ergodic theory number theory and additive combinatorics The main ideas were pioneered by Bourgain and Stein motivated by questions involving averages over polynomial sequences but the subject has grown significantly over the last 30 years through the work of many researchers and has steadily become one of the most dynamic areas of modern harmonic analysis The author has succeeded admirably in choosing and presenting a large number of ideas in a mostly self contained and exciting monograph that reflects his interesting personal perspective and expertise into these topics Alexandru Ionescu Princeton University Discrete harmonic analysis is a rapidly developing field of mathematics that fuses together classical Fourier analysis probability theory ergodic theory analytic number theory and additive combinatorics in new and interesting ways While one can find good treatments of each of these individual ingredients from other sources to my knowledge this is the first text that treats the subject of discrete harmonic analysis holistically The presentation is highly accessible and suitable for students with an introductory graduate knowledge of analysis with many of the basic techniques explained first in simple contexts and with informal intuitions before being applied to more complicated problems it will be a useful resource for practitioners in this field of all levels Terence Tao University of California Los Angeles **Proceedings of the International Congress of Mathematicians** Marta Sanz Solé, 2006 Volume 1 is accompanied by audiovisual material

Abstracts of Papers Presented to the American Mathematical Society American Mathematical Society, 1997 Proceedings of the ...ACM Symposium on Theory of Computing, 2007 Index of Mathematical Papers, 1972 Referativnyi zhurnal, 1982 A Journey Through Ergodic Theorems Tanja Eisner, Bálint Farkas, 2025-08-19 The purpose of this book is to provide an invitation to the beautiful and important subject of ergodic theorems both classical and modern which lies at the intersection of many fundamental mathematical disciplines dynamical systems probability theory topology algebra number theory analysis and functional

analysis The book is suitable for undergraduate and graduate students as well as non specialists with basic knowledge of functional analysis topology and measure theory Starting from classical ergodic theorems due to von Neumann and Birkhoff the state of the art of modern ergodic theorems such as subsequential multiple and weighted ergodic theorems are presented In particular two deep connections between ergodic theorems and number theory are discussed Furstenberg s famous proof of Szemer di s theorem on existence of arithmetic progressions in large sets of integers and the Sarnak conjecture on the random behavior of the M bius function An extensive list of references to other literature for readers wishing to deepen their knowledge is provided **Ergodic Theorems for Polynomials in Nilpotent Groups** Pavel Zorin-Kranich,2013

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