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Classification and Orbit Equivalence Relations

Greg Hjorth



American Mathematical Society

Classification And Orbit Equivalence Relations

Greg Hjorth



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Classification and Orbit Equivalence Relations Greg Hjorth, 2000 Actions of Polish groups are ubiquitous in mathematics In certain branches of ergodic theory and functional analysis one finds a systematic study of the group of measure preserving transformations and the unitary group In logic the analysis of countable models intertwines with results concerning the actions of the infinite symmetric group This text develops the theory of Polish group actions entirely from scratch ultimately presenting a coherent theory of the resulting orbit equivalence classes that may allow complete classification by invariants of an indicated form The book concludes with a criterion for an orbit equivalence relation classifiable by countable structures considered up to isomorphism This self contained volume offers a complete treatment of this active area of current research and develops a difficult general theory classifying a class of mathematical objects up to some relevant notion of isomorphism or equivalence

Rigidity Theorems for Actions of Product Groups and Countable Borel Equivalence Relations

Greg Hjorth, A. S. Kechris, 2005 Contributes to the theory of Borel equivalence relations considered up to Borel reducibility and measures preserving group actions considered up to orbit equivalence This title catalogs the actions of products of the free group and obtains additional rigidity theorems and relative ergodicity results in this context

Full Groups, Classification, and Equivalence Relations Benjamin David Miller, 2004 *Ergodic Theory* Cesar E. Silva, Alexandre I. Danilenko, 2023-07-31 This volume in the Encyclopedia of Complexity and Systems Science Second Edition covers recent developments in classical areas of ergodic theory including the asymptotic properties of measurable dynamical systems spectral theory entropy ergodic theorems joinings isomorphism theory recurrence nonsingular systems It enlightens connections of ergodic theory with symbolic dynamics topological dynamics smooth dynamics combinatorics number theory pressure and equilibrium states fractal geometry chaos In addition the new edition includes dynamical systems of probabilistic origin ergodic aspects of Sarnak's conjecture translation flows on translation surfaces complexity and classification of measurable systems operator approach to asymptotic properties interplay with operator algebras

Crossed Products of C^* -Algebras, Topological Dynamics, and Classification Thierry Giordano, David Kerr, N. Christopher Phillips, Andrew Toms, 2018-08-28 This book collects the notes of the lectures given at an Advanced Course on Dynamical Systems at the Centre de Recerca Matemàtica CRM in Barcelona The notes consist of four series of lectures The first one given by Andrew Toms presents the basic properties of the Cuntz semigroup and its role in the classification program of simple nuclear separable C^* algebras The second series of lectures delivered by N. Christopher Phillips serves as an introduction to group actions on C^* algebras and their crossed products with emphasis on the simple case and when the crossed products are classifiable The third one given by David Kerr treats various developments related to measure theoretic and topological aspects of crossed products focusing on internal and external approximation concepts both for groups and C^* algebras Finally the last series of lectures delivered by Thierry Giordano is devoted to the theory of topological orbit

equivalence with particular attention to the classification of minimal actions by finitely generated abelian groups on the Cantor set *Appalachian Set Theory* James Cummings, Ernest Schimmerling, 2012-11-15 Papers based on a series of workshops where prominent researchers present exciting developments in set theory to a broad audience *Handbook of Set Theory* Matthew Foreman, Akihiro Kanamori, 2009-12-10 Numbers imitate space which is of such a different nature Blaise Pascal It is fair to date the study of the foundation of mathematics back to the ancient Greeks The urge to understand and systematize the mathematics of the time led Euclid to postulate axioms in an early attempt to put geometry on a firm footing With roots in the *Elements* the distinctive methodology of mathematics has become proof Inevitably two questions arise What are proofs and What assumptions are proofs based on The first question traditionally an internal question of the field of logic was also wrestled with in antiquity Aristotle gave his famous syllogistic systems and the Stoics had a nascent propositional logic This study continued with us and starts through Boethius the Arabs and the medieval logicians in Paris and London The early germs of logic emerged in the context of philosophy and theology The development of analytic geometry as exemplified by Descartes illustrated one of the duties inherent in founding mathematics It is classically phrased as the question of how one reconciles the arithmetic with the geometric Are numbers one type of thing and geometric objects another What are the relationships between these two types of objects How can they interact Discovery of new types of mathematical objects such as imaginary numbers and much later formal objects such as free groups and formal power series make the problem of finding a common playing field for all of mathematics importunate Several pressures made foundational issues urgent in the 19th century *The Notre Dame Lectures* Peter Cholak, 2005-04-09 In fall 2000 the Notre Dame logic community hosted Greg Hjorth Rodney G Downey Zoe Chatzidakis and Paola D Aquino as visiting lecturers Each of them presented a month long series of expository lectures at the graduate level The articles in this volume are refinements of these excellent lectures

Descriptive Set Theory and Dynamical Systems M. Foreman, 2000-05-25 In recent years there has been a growing interest in the interactions between descriptive set theory and various aspects of the theory of dynamical systems including ergodic theory and topological dynamics This volume first published in 2000 contains a collection of survey papers by leading researchers covering a wide variety of recent developments in these subjects and their interconnections This book provides researchers and graduate students interested in either of these areas with a guide to work done in the other as well as with an introduction to problems and research directions arising from their interconnections **On the Classification of Polish Metric Spaces Up to Isometry** Su Gao, A. S. Kechris, 2003 Descriptive Set Theory, Equivalence Relations, and Classification Problems in Analysis John Daniel Clemens, 2001 **Topics in Orbit Equivalence** Alexander S. Kechris, Benjamin D. Miller, 2004-08-26 This volume provides a self contained introduction to some topics in orbit equivalence theory a branch of ergodic theory The first two chapters focus on hyperfiniteness and amenability Included here are proofs of Dye's theorem that probability measure preserving ergodic actions of the integers are orbit equivalent and of the theorem of

Connes Feldman Weiss identifying amenability and hyperfiniteness for non singular equivalence relations The presentation here is often influenced by descriptive set theory and Borel and generic analogs of various results are discussed The final chapter is a detailed account of Gaboriau s recent results on the theory of costs for equivalence relations and groups and its applications to proving rigidity theorems for actions of free groups Group Representations, Ergodic Theory, and Mathematical Physics Robert S. Doran, Calvin C. Moore, Robert J. Zimmer, 2008 George Mackey was an extraordinary mathematician of great power and vision His profound contributions to representation theory harmonic analysis ergodic theory and mathematical physics left a rich legacy for researchers that continues today This book is based on lectures presented at an AMS special session held in January 2007 in New Orleans dedicated to his memory The papers written especially for this volume by internationally known mathematicians and mathematical physicists range from expository and historical surveys to original high level research articles The influence of Mackey s fundamental ideas is apparent throughout The introductory article contains recollections from former students friends colleagues and family as well as a biography describing his distinguished career as a mathematician at Harvard where he held the Landon D Clay Professorship of Mathematics **Invariant Descriptive Set Theory** Su Gao, 2008-09-03 Presents Results from a Very Active Area of Research Exploring an active area of mathematics that studies the complexity of equivalence relations and classification problems Invariant Descriptive Set Theory presents an introduction to the basic concepts methods and results of this theory It brings together techniques from various areas of mathem **Handbook of Dynamical Systems** B. Hasselblatt, A. Katok, 2002-08-20 Volumes 1A and 1B These volumes give a comprehensive survey of dynamics written by specialists in the various subfields of dynamical systems The presentation attains coherence through a major introductory survey by the editors that organizes the entire subject and by ample cross references between individual surveys The volumes are a valuable resource for dynamicists seeking to acquaint themselves with other specialties in the field and to mathematicians active in other branches of mathematics who wish to learn about contemporary ideas and results dynamics Assuming only general mathematical knowledge the surveys lead the reader towards the current state of research in dynamics Volume 1B will appear 2005 **In the Scope of Logic, Methodology and Philosophy of Science** Peter Gärdenfors, Jan Wolenski, K. Kijania-Placek, 2002-12-31 This is the first of two volumes containing papers submitted by the invited speakers to the 11th International Congress of Logic Methodology and Philosophy of Science The book presents the state of the intellectual discourse in the respective fields **European Congress of Mathematics** Ari Laptev, 2005 The European Congress of Mathematics held every four years has established itself as a major international mathematical event Following those in Paris 1992 Budapest 1996 and Barcelona 2000 the Fourth European Congress of Mathematics took place in Stockholm Sweden June 27 to July 2 2004 with 913 participants from 65 countries Apart from seven plenary and thirty three invited lectures there were six Science Lectures covering the most relevant aspects of mathematics in science and technology Moreover

twelve projects of the EU Research Training Networks in Mathematics and Information Sciences as well as Programmes from the European Science Foundation in Physical and Engineering Sciences were presented Ten EMS Prizes were awarded to young European mathematicians who have made a particular contribution to the progress of mathematics Five of the prizewinners were independently chosen by the 4ECM Scientific Committee as plenary or invited speakers The other five prizewinners gave their lectures in parallel sessions Most of these contributions are now collected in this volume providing a permanent record of so much that is best in mathematics today

Mathematical Logic In Asia - Proceedings Of The 9th Asian Logic Conference Sergei S Goncharov,Hiroakira Ono,Rodney G Downey,2006-10-23 This volume is devoted to the main areas of mathematical logic and applications to computer science There are articles on weakly o minimal theories algorithmic complexity of relations models within the computable model theory hierarchies of randomness tests computable numberings and complexity problems of minimal unsatisfiable formulas The problems of characterization of the deduction detachment theorem 1 induction completeness of Le niewski s systems and reduction calculus for the satisfiability problem are also discussed The coverage includes the answer to Kanovei s question about the upper bound for the complexity of equivalence relations by convergence at infinity for continuous functions The volume also gives some applications to computer science such as solving the problems of inductive interference of languages from the full collection of positive examples and some negative data the effects of random negative data methods of formal specification and verification on the basis of model theory and multiple valued logics interval fuzzy algebraic systems the problems of information exchange among agents on the base topological structures and the predictions provided by inductive theories

Towards a General Theory of Classifications Daniel Parrochia,Pierre Neuville,2013-05-14 This book is an essay on the epistemology of classifications Its main purpose is not to provide an exposition of an actual mathematical theory of classifications that is a general theory which would be available to any kind of them hierarchical or non hierarchical ordinary or fuzzy overlapping or non overlapping finite or infinite and so on establishing a basis for all possible divisions of the real world For the moment such a theory remains nothing but a dream Instead the authors essentially put forward a number of key questions Their aim is rather to reveal the state of art of this dynamic field and the philosophy one may eventually adopt to go further To this end they present some advances made in the course of the last century discuss a few tricky problems that remain to be solved and show the avenues open to those who no longer wish to stay on the wrong track Researchers and professionals interested in the epistemology and philosophy of science library science logic and set theory order theory or cluster analysis will find this book a comprehensive original and progressive introduction to the main questions in this field

Abelian Groups and Modules Paul C. Eklof,1999-08 This volume contains the refereed proceedings of the International Conference on Abelian Groups and Modules held at the Dublin Institute of Technology in Ireland from August 10 until August 14 1998 The meeting brought together more than 50 researchers and graduate students from 14 countries around the world In a series of eight

invited survey talks experts in the field presented several active areas of research including Almost completely decomposable abelian groups Butler groups and almost free groups the classification problem and invariants of special classes of torsion free abelian groups Totally projective groups their automorphism groups and their group rings questions about unique passage between these categories Radicals commuting with products The Ziegler spectra of Neumann regular rings and the class semi groups of Pr 1 4fer domains The Krull Schmidt property for valuation domains These main talks were accompanied by many other presentations of current research on abelian groups and modules Methods from model theory category theory infinite combinatorics representation theory classical algebra and geometry were applied to the study of abelian groups and modules conversely results and methods from abelian group theory were applied to general module theory and non commutative groups All this is reflected in the 30 articles in this volume which introduce the reader to an active and attractive part of algebra that over the years has gained much from its position at the crossroads of mathematics Lively discussions at the conference influenced the final work on the presented papers which convey some sense of the intellectual ferment they generated and stimulate the reader to consider and actively investigate the topics and problems contained therein

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