

These are informal notes for a course in Descriptive Set Theory given at the University of Illinois at Chicago in Fall 2002. While I hope to give a fairly broad survey of the subject we will be concentrating on problems about group actions, particularly those motivated by Vaught's conjecture. Kechris' *Classical Descriptive Set Theory* is the main reference for these notes.

Notation: If A is a set, $A^{<\omega}$ is the set of all finite sequences from A . Suppose $\sigma = (a_0, \dots, a_m) \in A^{<\omega}$ and $b \in A$. Then $\sigma^\frown b$ is the sequence (a_0, \dots, a_m, b) . We let \emptyset denote the empty sequence. If $\sigma \in A^{<\omega}$, then $|\sigma|$ is the length of σ . If $f : \mathbb{N} \rightarrow A$, then $f \upharpoonright n$ is the sequence $(f(0), \dots, f(n-1))$.

If X is any set, $\mathcal{P}(X)$, the power set of X is the set of all subsets X .

If X is a metric space, $x \in X$ and $\epsilon > 0$, then $B_\epsilon(x) = \{y \in X : d(x, y) < \epsilon\}$ is the open ball of radius ϵ around x .

Part I

Classical Descriptive Set Theory

1 Polish Spaces

Definition 1.1 Let X be a topological space. We say that X is metrizable if there is a metric d such that the topology is induced by the metric. We say that X is separable if there is a countable dense subset.

A Polish space is a separable topological space that is metrizable by a complete metric.

There are many classical examples of Polish spaces. Simple examples include \mathbb{R}^n , \mathbb{C}^n , $I = [0, 1]$, the unit circle \mathbb{T} , and \mathbb{Q}_p^n , where \mathbb{Q}_p is the p -adic field.

Example 1.2 Countable discrete sets are Polish Spaces.

Let X be a countable set with the discrete topology. The metric

$$d(x, y) = \begin{cases} 0 & \text{if } x = y \\ 1 & \text{if } x \neq y \end{cases}$$

is a complete metric inducing the topology.

If d is a metric on X , then

$$\hat{d}(x, y) = \frac{d(x, y)}{1 + d(x, y)}$$

is also a metric, \hat{d} and d induce the same topology and $\hat{d}(x, y) < 1$ for all x, y .

Example 1.3 If X_0, X_1, \dots are Polish spaces, then $\prod X_n$ is a Polish space.

Descriptive Set Theory And Dynamical Systems

Cesar E. Silva, Alexandre I. Danilenko



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Descriptive Set Theory Yiannis N. Moschovakis, 2009-06-30 Descriptive Set Theory is the study of sets in separable complete metric spaces that can be defined or constructed and so can be expected to have special properties not enjoyed by arbitrary pointsets This subject was started by the French analysts at the turn of the 20th century most prominently Lebesgue and initially was concerned primarily with establishing regularity properties of Borel and Lebesgue measurable functions and analytic coanalytic and projective sets Its rapid development came to a halt in the late 1930s primarily because it bumped against problems which were independent of classical axiomatic set theory The field became very active again in the 1960s with the introduction of strong set theoretic hypotheses and methods from logic especially recursion theory which revolutionized it This monograph develops Descriptive Set Theory systematically from its classical roots to the modern effective theory and the consequences of strong especially determinacy hypotheses The book emphasizes the foundations of the subject and it sets the stage for the dramatic results established since the 1980s relating large cardinals and determinacy or allowing applications of Descriptive Set Theory to classical mathematics The book includes all the necessary background from advanced set theory logic and recursion theory

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100 Years of Science and Technology in Texas Leo J. Klosterman,Loyd S. Swenson,Sylvia Rose,1986 Science and technology have played an important role in shaping twentieth century Texas During the one hundred years between 1886 and 1986 there occurred growth and change of revolutionary magnitude **Directory of Published Proceedings** ,2002

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Table of Contents Descriptive Set Theory And Dynamical Systems

1. Understanding the eBook Descriptive Set Theory And Dynamical Systems
 - The Rise of Digital Reading Descriptive Set Theory And Dynamical Systems
 - Advantages of eBooks Over Traditional Books
2. Identifying Descriptive Set Theory And Dynamical Systems
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Descriptive Set Theory And Dynamical Systems
 - User-Friendly Interface
4. Exploring eBook Recommendations from Descriptive Set Theory And Dynamical Systems
 - Personalized Recommendations
 - Descriptive Set Theory And Dynamical Systems User Reviews and Ratings
 - Descriptive Set Theory And Dynamical Systems and Bestseller Lists
5. Accessing Descriptive Set Theory And Dynamical Systems Free and Paid eBooks
 - Descriptive Set Theory And Dynamical Systems Public Domain eBooks
 - Descriptive Set Theory And Dynamical Systems eBook Subscription Services

- Descriptive Set Theory And Dynamical Systems Budget-Friendly Options
- 6. Navigating Descriptive Set Theory And Dynamical Systems eBook Formats
 - ePub, PDF, MOBI, and More
 - Descriptive Set Theory And Dynamical Systems Compatibility with Devices
 - Descriptive Set Theory And Dynamical Systems Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Descriptive Set Theory And Dynamical Systems
 - Highlighting and Note-Taking Descriptive Set Theory And Dynamical Systems
 - Interactive Elements Descriptive Set Theory And Dynamical Systems
- 8. Staying Engaged with Descriptive Set Theory And Dynamical Systems
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Descriptive Set Theory And Dynamical Systems
- 9. Balancing eBooks and Physical Books Descriptive Set Theory And Dynamical Systems
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Descriptive Set Theory And Dynamical Systems
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Descriptive Set Theory And Dynamical Systems
 - Setting Reading Goals Descriptive Set Theory And Dynamical Systems
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Descriptive Set Theory And Dynamical Systems
 - Fact-Checking eBook Content of Descriptive Set Theory And Dynamical Systems
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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