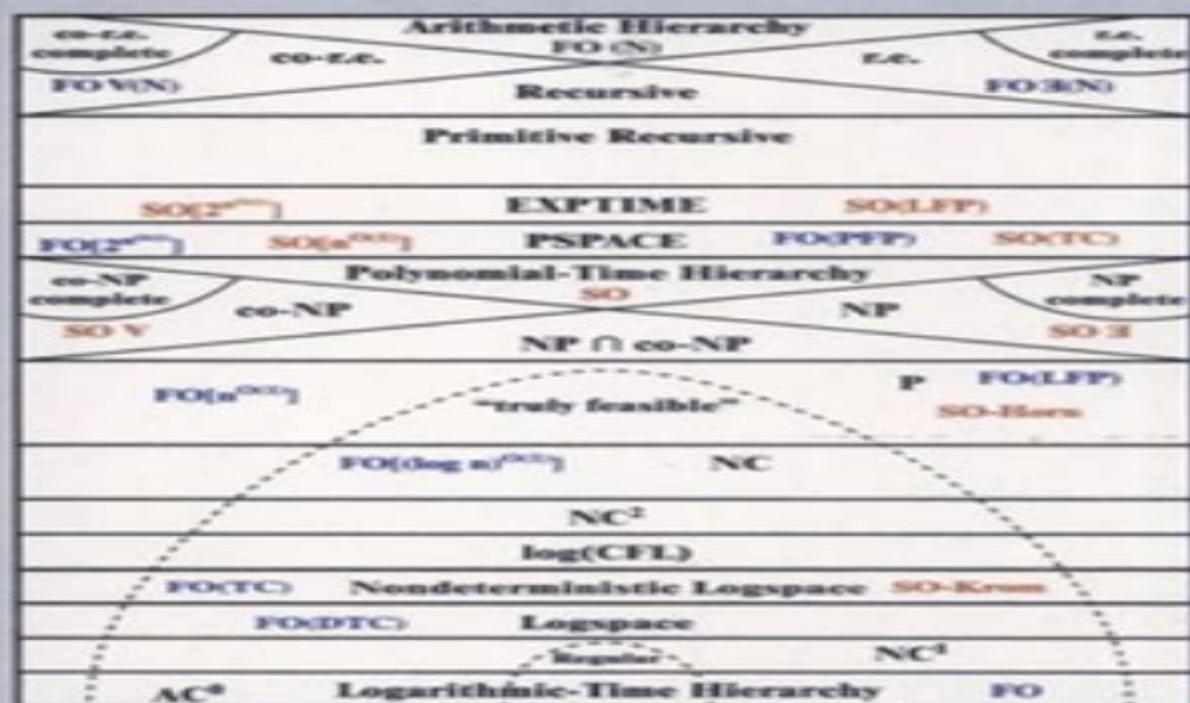


Descriptive Complexity



Neil Immerman



Springer

Descriptive Complexity

Martin Grohe



Descriptive Complexity:

Descriptive Complexity Neil Immerman,1998-11-20 By virtue of the close relationship between logic and relational databases it turns out that complexity has important applications to databases such as analyzing the parallel time needed to compute a query and the analysis of nondeterministic classes This book is a relatively self contained introduction to the subject which includes the necessary background material as well as numerous examples and exercises

Consciousness as Complex Event Craig Delancey,2022-09-09 Consciousness as Complex Event Towards a New Physicalism provides a new approach to the study of consciousness The author argues that what makes phenomenal experiences mysterious is that these experiences are extremely complex brain events The text provides an accessible introduction to descriptive complexity also known as Kolmogorov Complexity and then applies this to show that the most influential arguments against physicalism about consciousness are unsound The text also offers an accessible review of the current debates about consciousness and introduces a rigorous new conception of physicalism It concludes with a positive program for the future study of phenomenal experience It is readable and compact and will be of interest to philosophers and cognitive scientists and of value to advanced students of philosophy

Key Features Provides a new approach to the study of consciousness using information theory Offers a valuable discussion of physicalism of use in other disciplines Contains an introduction to the main literature and arguments in the debate about consciousness Includes an accessible overview of how to apply descriptive complexity to philosophical problems

Descriptive Complexity, Canonisation, and Definable Graph Structure Theory Martin Grohe,2017-08-17 Descriptive complexity theory establishes a connection between the computational complexity of algorithmic problems the computational resources required to solve the problems and their descriptive complexity the language resources required to describe the problems This groundbreaking book approaches descriptive complexity from the angle of modern structural graph theory specifically graph minor theory It develops a definable structure theory concerned with the logical definability of graph theoretic concepts such as tree decompositions and embeddings The first part starts with an introduction to the background from logic complexity and graph theory and develops the theory up to first applications in descriptive complexity theory and graph isomorphism testing It may serve as the basis for a graduate level course The second part is more advanced and mainly devoted to the proof of a single previously unpublished theorem properties of graphs with excluded minors are decidable in polynomial time if and only if they are definable in fixed point logic with counting

A Mathematical Theory of Design: Foundations, Algorithms and Applications D. Braha,O. Maimon,2013-04-17 Formal Design Theory PDT is a mathematical theory of design The main goal of PDT is to develop a domain independent core model of the design process The book focuses the reader s attention on the process by which ideas originate and are developed into workable products In developing PDT we have been striving toward what has been expressed by the distinguished scholar Simon 1969 that the science of design is possible and some day we will be able to talk

in terms of well established theories and practices The book is divided into five interrelated parts The conceptual approach is presented first Part I followed by the theoretical foundations of PDT Part II and from which the algorithmic and pragmatic implications are deduced Part III Finally detailed case studies illustrate the theory and the methods of the design process Part IV and additional practical considerations are evaluated Part V The generic nature of the concepts theory and methods are validated by examples from a variety of disciplines FDT explores issues such as algebraic representation of design artifacts idealized design process cycle and computational analysis and measurement of design process complexity and quality FDT s axioms convey the assumptions of the theory about the nature of artifacts and potential modifications of the artifacts in achieving desired goals or functionality By being able to state these axioms explicitly it is possible to derive theorems and corollaries as well as to develop specific analytical and constructive methodologies

Uncertainty Modeling and Analysis in Engineering and the Sciences Bilal M. Ayyub, George J. Klir, 2006-05-25 Engineers and scientists often need to solve complex problems with incomplete information resources necessitating a proper treatment of uncertainty and a reliance on expert opinions Uncertainty Modeling and Analysis in Engineering and the Sciences prepares current and future analysts and practitioners to understand the fundamentals of knowledge a

Computer Science Logic Jörg Flum, Mario Rodriguez-Artalejo, 2003-07-31 The 1999 Annual Conference of the European Association for Computer Science Logic CSL 99 was held in Madrid Spain on September 20 25 1999 CSL 99 was the 13th in a series of annual meetings originally intended as International Workshops on Computer Science Logic and the 8th to be held as the Annual Conference of the EACSL The conference was organized by the Computer Science Departments DSIP and DACYA at Universidad Complutense in Madrid UCM The CSL 99 program committee selected 34 of 91 submitted papers for presentation at the conference and publication in this proceedings volume Each submitted paper was refereed by at least two and in almost all cases three different referees The second refereeing round previously required before a paper was accepted for publication in the proceedings was dropped following a decision taken by the EACSL membership meeting held during CSL 98 Brno Czech Republic August 25 1998

Computational Logic Dov M. Gabbay, Jörg H. Siekmann, John Woods, 2014-12-09 Handbook of the History of Logic brings to the development of logic the best in modern techniques of historical and interpretative scholarship Computational logic was born in the twentieth century and evolved in close symbiosis with the advent of the first electronic computers and the growing importance of computer science informatics and artificial intelligence With more than ten thousand people working in research and development of logic and logic related methods with several dozen international conferences and several times as many workshops addressing the growing richness and diversity of the field and with the foundational role and importance these methods now assume in mathematics computer science artificial intelligence cognitive science linguistics law and many engineering fields where logic related techniques are used inter alia to state and settle correctness issues the field has diversified in ways that even the pure logicians working in the early decades of the twentieth century could have

hardly anticipated Logical calculi which capture an important aspect of human thought are now amenable to investigation with mathematical rigour and computational support and fertilized the early dreams of mechanised reasoning

Calculus

The Dartmouth Conference in 1956 generally considered as the birthplace of artificial intelligence raised explicitly the hopes for the new possibilities that the advent of electronic computing machinery offered logical statements could now be executed on a machine with all the far reaching consequences that ultimately led to logic programming deduction systems for mathematics and engineering logical design and verification of computer software and hardware deductive databases and software synthesis as well as logical techniques for analysis in the field of mechanical engineering

This volume covers some of the main subareas of computational logic and its applications

Chapters by leading authorities in the field

Provides a forum where philosophers and scientists interact

Comprehensive reference source on the history of logic

Proceedings of the Nineteenth ACM SIGMOD-SIGACT-SIGART Symposium on Principles of Database Systems

Symposium on Principles of Database Systems, 2000

Descriptive Complexity and Finite Models Neil Immerman, Phokion Kolaitis, 1997

From the Preface

We hope that this small volume will suggest directions of synergy and contact for future researchers to build upon creating connections and making discoveries that will help explain some of the many mysteries of computation

Finite model theory can be succinctly described as the study of logics on finite structures

It is an area of research existing between mathematical logic and computer science

This area has been developing through continuous interaction with computational complexity database theory and combinatorics

The volume presents articles by leading researchers who delivered talks at the Workshop on Finite Models and Descriptive Complexity at Princeton in January 1996 during a DIMACS sponsored Special Year on Logic and Algorithms

Each article is self contained and provides a valuable introduction to the featured research areas connected with finite model theory

This text will also be of interest to those working in discrete mathematics and combinatorics

The Concept of Form in the Twentieth Century Martin J. Buss, 2008

This study provides a history of the concept of form in the twentieth century CE focusing on the rise and character of relational theory

To some extent drawing on older traditions relational theory accepts some aspects of modern particularism but moves beyond it by holding that relations simultaneously separate and connect

Particularity and generality are seen as aspects of relationality and forms are viewed as complexes of relations

Prominent features of a relational view include an avoidance of rigid structures through an orientation toward probability multiperspectivity possibility not just particular actuality continuity between the human and the nonhuman and a valuational rather than a neutral view of reality

Socially relational theory has supported a combination of freedoms

It joins internal freedom which values both body and mind with both negative and positive external freedom including freedom from external controls and freedom for the fulfillment of possibilities in cooperation with others

Politically this ideal favors economic solidarity respectful recognition of different racial or ethnic groups women s liberation increased sexual freedom and ecological consciousness

Relational theory was not the only notable view of form in the twentieth century

however More or less individualistic particularism was radicalized in nihilist and skeptical philosophies and powerful versions of group particularism arose in fascism Stalinism and continuing imperialism Caucasian male thinkers varied considerably in the degree to which they supported relational conceptions of form but not surprisingly in view of the connection between a relational view of form and interactive freedom most women and non Caucasian males advocated relational views Some of the tension described can be viewed positively from the relational side however for according to information theory uncertainty provides an opportunity for communication

Psychology, Descriptive and Explanatory Ladd,1894

Psychology, Descriptive and Explanatory George Trumbull Ladd,1894 **Fundamentals of Computation Theory**,2003 **An International Congress of Ophthalmology** American Medical Association. Section on Ophthalmology,1922

Course Notes ,1991 Proceedings of the ...ACM Symposium on Theory of Computing ,2000 **Taiwan Journal of**

Political Economy ,1996 *Janua Linguarum* ,1974 **Bulletin of the Belgian Mathematical Society, Simon Stevin** ,1997 **Statistical Learning Theory** Vladimir Naumovich Vapnik,1998-09-30 Introduction The Problem of Induction and

Statistical Inference Two Approaches to the Learning Problem Appendix to Chapter1 Methods for Solving III Posed Problems Estimation of the Probability Measure and Problem of Learning Conditions for Consistency of Empirical Risk Minimization Principle Bounds on the Risk for Indicator Loss Functions Appendix to Chapter 4 Lower Bounds on the Risk of the ERM Principle Bounds on the Risk for Real Valued Loss Functions The Structural Risk Minimization Principle Appendix to Chapter 6 Estimating Functions on the Basis of Indirect Measurements Stochastic III Posed Problems Estimating the Values of Function at Given Points Perceptrons and Their Generalizations The Support Vector Method for Estimating Indicator Functions The Support Vector Method for Estimating Real Valued Functions SV Machines for Pattern Recognition SV Machines for Function Approximations Regression Estimation and Signal Processing Necessary and Sufficient Conditions for Uniform Convergence of Frequencies to Their Probabilities Necessary and Sufficient Conditions for Uniform Convergence of Means to Their Expectations Necessary and Sufficient Conditions for Uniform One Sided Convergence of Means to Their Expectations

The Enigmatic Realm of **Descriptive Complexity**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Descriptive Complexity** a literary masterpiece penned by way of a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of people who partake in its reading experience.

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Descriptive Complexity Introduction

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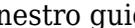
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