

LECTURE NOTES IN LOGIC

ORDINAL DEFINABILITY AND RECURSION THEORY

THE CABAL SEMINAR, VOLUME III

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Ordinal Definability Recursion Theory Seminar Ebook

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Recursion Theory Chi Tat Chong, Liang Yu, 2015-08-17 This monograph presents recursion theory from a generalized point of view centered on the computational aspects of definability A major theme is the study of the structures of degrees arising from two key notions of reducibility the Turing degrees and the hyperdegrees using techniques and ideas from recursion theory hyperarithmetic theory and descriptive set theory The emphasis is on the interplay between recursion theory and set theory anchored on the notion of definability The monograph covers a number of fundamental results in hyperarithmetic theory as well as some recent results on the structure theory of Turing and hyperdegrees It also features a chapter on the applications of these investigations to higher randomness General Recursion Theory Jens E. Fenstad, 2017-03-02 Since their inception the Perspectives in Logic and Lecture Notes in Logic series have published seminal works by leading logicians Many of the original books in the series have been unavailable for years but they are now in print once again In this volume the tenth publication in the Perspectives in Logic series Jens E Fenstad takes an axiomatic approach to present a unified and coherent account of the many and various parts of general recursion theory The main core of the book gives an account of the general theory of computations The author then moves on to show how computation theories connect with and unify other parts of general recursion theory Some mathematical maturity is required of the reader who is assumed to have some acquaintance with recursion theory This book is ideal for a second course in the subject

Recursion Theory Week Heinz-Dieter Ebbinghaus, Gert H. Müller, Gerald E. Sacks, 2006-11-14 Ordinal Analysis with an Introduction to Proof Theory Toshiyasu Arai, 2020-08-11 This book provides readers with a guide to both ordinal analysis and to proof theory It mainly focuses on ordinal analysis a research topic in proof theory that is concerned with the ordinal theoretic content of formal theories However the book also addresses ordinal analysis and basic materials in proof theory of

first order or omega logic presenting some new results and new proofs of known ones Primarily intended for graduate students and researchers in mathematics especially in mathematical logic the book also includes numerous exercises and answers for selected exercises designed to help readers grasp and apply the main results and techniques discussed

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