

A COURSE IN MATHEMATICAL LOGIC

JOHN BELL AND MOSHE MACHOVER

NORTH-HOLLAND

Course In Mathematical Logic

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beginning graduate students in mathematics and computer science Any mathematician who is interested in getting acquainted with logic and would like to learn Godel's incompleteness theorems should find this book particularly useful The treatment is thoroughly mathematical and prepares students to branch out in several areas of mathematics related to foundations and computability such as logic axiomatic set theory model theory recursion theory and computability In this new edition many small and large changes have been made throughout the text The main purpose of this new edition is to provide a healthy first introduction to model theory which is a very important branch of logic Topics in the new chapter include ultraproduct of models elimination of quantifiers types applications of types to model theory and applications to algebra number theory and geometry Some proofs such as the proof of the very important completeness theorem have been completely rewritten in a more clear and concise manner The new edition also introduces new topics such as the notion of elementary class of structures elementary diagrams partial elementary maps homogeneous structures definability and many more

First Course in Mathematical Logic Patrick Suppes, Shirley A. Hill, 2002-01-01 Starting with symbolizing sentences and sentential connectives this work proceeds to the rules of logical inference and sentential derivation examines the concepts of truth and validity and presents a series of truth tables Subsequent topics include terms predicates and universal quantifiers universal specification and laws of identity axioms for addition and universal generalization 1964 edition Index

Mathematical Logic René Cori, Daniel Lascar, 2000 Logic forms the basis of mathematics and is hence a fundamental part of any mathematics course It is a major element in theoretical computer science and has undergone a huge revival with the every growing importance of computer science This text is based on a course to undergraduates and provides a clear and accessible introduction to mathematical logic The concept of model provides the underlying theme giving the text a theoretical coherence whilst still covering a wide area of logic The foundations having been laid in Part I this book starts with recursion theory a topic essential for the complete scientist Then follows Godel's incompleteness theorems and axiomatic set theory Chapter 8 provides an introduction to model theory There are examples throughout each section and varied selection of exercises at the end Answers to the exercises are given in the appendix

Course of Mathematical Logic R. Fraïssé, 2012-12-06 This book is addressed primarily to researchers specializing in mathematical logic It may also be of interest to students completing a Masters Degree in mathematics and desiring to embark on research in logic as well as to teachers at universities and high schools mathematicians in general or philosophers wishing to gain a more rigorous conception of deductive reasoning The material stems from lectures read from 1962 to 1968 at the Faculté des Sciences de Paris and since 1969 at the Universities of Provence and Paris VI The only prerequisites demanded of the reader are elementary combinatorial theory and set theory We lay emphasis on the semantic aspect of logic rather than on syntax in other words we are concerned with the connection between formulas and the multirelations or models which satisfy them In this context considerable importance attaches to the theory of relations which yields a novel approach and algebraization of

many concepts of logic The present two volume edition considerably widens the scope of the original French one volume edition 1967 *Relation Formule logique* Compacite Completude The new Volume 1 1971 *Relation et Formule logique* reproduces the old Chapters 1 2 3 4 5 and 8 redivided as follows Word formula Chapter 1 Connection Chapter 2 Relation operator Chapter 3 Free formula Chapter 4 Logicalformula denumer able model theorem Löwenheim Skolem Chapter 5 Completeness theorem Gödel Herbrand and Interpolation theorem Craig Lyndon Chapter 6 Interpretability of relations Chapter 7

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Logic of Mathematics Zofia Adamowicz, Pawel Zbierski, 1997-04-01 A thorough accessible and rigorous presentation of the central theorems of mathematical logic ideal for advanced students of mathematics computer science and logic Logic of Mathematics combines a full scale introductory course in mathematical logic and model theory with a range of specially selected more advanced theorems Using a strict mathematical approach this is the only book available that contains complete and precise proofs of all of these important theorems Gödel s theorems of completeness and incompleteness The independence of Goodstein s theorem from Peano arithmetic Tarski s theorem on real closed fields Matiyasevich s theorem on diophantine formulas Logic of Mathematics also features Full coverage of model theoretical topics such as definability compactness ultraproducts realization and omission of types Clear concise explanations of all key concepts from Boolean algebras to Skolem Löwenheim constructions and other topics Carefully chosen exercises for each chapter plus helpful solution hints At last here is a refreshingly clear concise and mathematically rigorous presentation of the basic concepts of mathematical logic requiring only a standard familiarity with abstract algebra Employing a strict mathematical approach that emphasizes relational structures over logical language this carefully organized text is divided into two parts which explain the essentials of the subject in specific and straightforward terms Part I contains a thorough introduction to mathematical logic and model theory including a full discussion of terms formulas and other fundamentals plus detailed coverage of relational structures and Boolean algebras Gödel s completeness theorem models of Peano arithmetic and much more Part II focuses on a number of advanced theorems that are central to the field such as Gödel s first and second theorems of incompleteness the independence proof of Goodstein s theorem from Peano arithmetic Tarski s theorem on real closed fields and others No other text contains complete and precise proofs of all of these theorems With a solid and comprehensive program of exercises and selected solution hints Logic of Mathematics is ideal for classroom use the perfect textbook for advanced students of mathematics computer science and logic

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