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# **Mathematical Logic for Computer Science**

## **(Second Revised Edition)**

**Mordechai (Moti) Ben-Ari**

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## **Chapter 2**

# Mathematical Logic For Computer Science

**Leszek Pacholski, Jerzy Tiuryn**



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Computer Science B. Dömölki, Tamás Gergely, 1981      **Computer Science Logic** Leszek Pacholski, Jerzy Tiuryn, 1995-07-18

This volume contains revised refereed versions of the best papers presented during the CSL 94 conference held in Kazimierz Poland in September 1994. CSL 94 is the eighth event in the series of workshops held for the third time as the Annual Conference of the European Association for Computer Science Logic. The 38 papers presented were selected from a total of 151 submissions. All important aspects of the methods of mathematical logic in computer science are addressed: lambda calculus, proof theory, finite model theory, logic programming, semantics, category theory and other logical systems. Together these papers give a representative snapshot of the area of logical foundations of computer science.      **Mathematical Logic**

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Introduction to Mathematical Logic, Fourth Edition Elliott Mendelson, 1997-06-01 The Fourth Edition of this long established text retains all the key features of the previous editions covering the basic topics of a solid first course in mathematical logic. This edition includes an extensive appendix on second order logic, a section on set theory with urelements and a section on the logic that results when we allow models with empty domains. The text contains numerous exercises and an appendix furnishes answers to many of them. Introduction to Mathematical Logic includes propositional logic, first order logic, first order number theory and the incompleteness and undecidability theorems of Gödel, Rosser, Church and Tarski. Axiomatic set theory, theory of computability. The study of mathematical logic, axiomatic set theory and computability theory provides an understanding of the fundamental assumptions and proof techniques that form basis of mathematics. Logic and computability theory have also become indispensable tools in theoretical computer science including artificial intelligence. Introduction to Mathematical Logic covers these topics in a clear, reader friendly style that will be valued by anyone working in computer science as well as lecturers and researchers in mathematics, philosophy and related fields.     *Essential Logic for*

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