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Mathematical Logic For Computer Science

Mathematical Logic for Computer Science is a mathematics textbook with theorems and proofs, but the choice of topics has been guided by the needs of students of computer science. The method of semantic tableaux provides an elegant way to teach logic that is both theoretically sound and easy to understand.

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Mathematical Logic for Computer Science | Mordechai Ben ...

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Physics offers new challenges to the field such as Quantum Computation. The Doctoral Programme Mathematical Logic in Computer Science lies in this intersection of areas and is embedded in ongoing projects and research carried out at Vienna University of Technology.

Doctoral Programme "Mathematical Logic in Computer Science"

The aim of this book is to give students of computer science a working knowledge of the relevant parts of logic. It is not intended to be a review of applications of logic in computer science, neither is it primarily intended to be a first course in logic for students of mathematics or philosophy, although we believe that

LOGIC FOR COMPUTER SCIENCE

Theoretical foundations and analysis. Logic plays a fundamental role in computer science. Some of the key areas of logic that are particularly significant are computability theory (formerly called recursion theory), modal logic and category theory. The theory of computation is based on concepts defined by logicians...

Logic in computer science - Wikipedia

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Maths and Logic in Computer Science - Online Course

Course Description. This course covers elementary discrete mathematics for computer science and engineering. It emphasizes mathematical definitions and proofs as well as applicable methods. Topics include formal logic notation, proof methods; induction, well-ordering; sets, relations; elementary graph theory; integer congruences;

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