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Logic in Computer Science: Modelling and Reasoning about ...

Logic in Computer Science modelling and reasoning about systems. Michael Huth and Mark Ryan; 427 pages (2nd edition).

BOOK: Logic in Computer Science

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Logic in Computer Science by Michael Huth - cambridge.org

It gives a clear explanation about almost all the basic logics you need to know in the area of computer science, such as propositional logic, first-order logic, temporal logic and some modal logic. A great book on the introduction of logics.

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M. Huth and M. Ryan, "Logic in Computer Science - Modeling ...

UG/PG Department: Computer Engineering Course Code: Course Name: Computer Architecture Credit: L-T-P: 3-0-0 Version: Approved on: Pre-requisite Course : Syllabus Books: SUGB Chairman Flynn Classification, Stack machines, subroutine calls, allocation and evaluation of data in stack machines. SIMD, SPMD and MIMD.

Michael Huth, Mark Ryan: Logic in Computer Science ...

Logic in computer science covers the overlap between the field of logic and that of computer science. The topic can essentially be divided into three main areas: Theoretical foundations and analysis. Use of computer technology to aid logicians. Use of concepts from logic for computer applications.

Logic in computer science - Wikipedia

Propositional logic. The aim of logic in computer science is to develop languages to model the situations we encounter as computer science professionals, in such a way that we can reason about them formally.

LOGIC IN COMPUTER SCIENCE - The Library of Congress

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intuitionistic logic in an introductory text, the inevitably cost being a rather more summary treatment of some aspects of classical predicate logic. We believe, however, that a glance at the wide variety of ways in which logic is used in computer science fully justifies this approach. Certainly classical predicate logic is the basic tool of

LOGIC FOR COMPUTER SCIENCE

Michael R.A. Huth, Mark D. Ryan, Logic in Computer Science: Modelling and reasoning about systems, Cambridge University Press 2004. Symbols, formalism Real world (objects)

LOGIC IN COMPUTER SCIENCE: LECTURE 1 - CNR

The coverage of this book is quite good for what concerns logic in computer science. However, using it as an introduction on logic for computer scientists is probably ambitious because the explanations are rather complicated for undergraduates. A first course on logic and another on AI would not hurt before getting into this one.

Logic in Computer Science: Modelling and Reasoning about ...

"Huth and Ryan explain a variety of fundamental topics in formal computer science logic and help readers understand how to follow and expand on them." H.J. Bender, Any Language Communications, Inc., CHOICE "Readers searching for a good book on formal methods will find it here." Choice

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