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Discrete Structures Logic And Computability

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Discrete Structures, Logic, and Computability: Hein, James ...

Updated to align to the latest 2013 ACM/IEEE Computer Science curricula, Discrete Structures, Logic, and Computability, Fourth Edition is designed for the one- to two-term Discrete Mathematics course. The structure of the book supports the spiral method of learning, by first introducing basic information, allowing students to work on the ...

Discrete Structures, Logic, and Computability: Hein, James ...

This text introduces the beginning computer science student to some of the fundamental ideas and techniques used by computer scientists today, focusing on discrete structures, logic and computability. The emphasis is on the computational aspects, so that the reader can see how the concepts are actually used.

Discrete structures, logic, and computability: Hein, James ...

Reviewed in the United States on February 22, 2008 This book provides excellent coverage of logic and computability (I haven't really looked at the "Discrete Structures" component yet), but is often unnecessarily verbose in its explanations. It would work well in conjunction with a well-taught class, but not necessarily as good on its own.

Discrete Structures, Logic, and Computability (Jones ...

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Discrete Structures, Logic, and Computability - James Hein ...

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This study guide is written to accompany Discrete Structures, Logic, and Computability, Third Edition, by James L. Hein. The study guide contains learning objectives, review questions, and a set of solved problems for each section of the book. Most of the learning objectives are statements of the form, "Be able to"

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The Prolog language allows us to explore a wide range of topics in discrete mathematics, logic, and computability. Prolog's powerful pattern-matching ability and its computation rule give us the ability to experiment in two directions. For example, a typical experiment might require a test of a definition with a few example computations.

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Discrete structures, logic, and computability. This book introduces the beginning computer science student to some of the fundamental ideas and techniques used by computer scientists today, focusing on discrete structures, logic, and computability.

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Answers to Selected Exercises Chapter 1 Section 1.1 1. Consider the four statements “if $1 = 1$ then $2 = 2$,” “if $1 = 1$ then $2 = 3$,” “if ... - Selection from Discrete Structures, Logic, and Computability, 4th Edition [Book]

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