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Mathematical Foundation Of Computer Science

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Mathematical Foundations of Computer Science | Penn Sumner

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THE CONCEPTS RELATED TO "MATHEMATICAL FOUNDATION OF COMPUTER SCIENCE" WERE DISCUSSED IN DETAIL. WRITE UP IN SIMPLE LANGUAGE, FOR THE BENEFIT OF THE READERS / BEGINNERS. THE BOOK IS USEFUL FOR...

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This course will discuss fundamental concepts and tools in discrete mathematics with emphasis on their applications to computer science. Example topics include logic and Boolean circuits; sets, functions, relations, databases, and finite automata; deterministic algorithms and randomized algorithms; analysis techniques based on counting methods and recurrence equations; trees and more general graphs.

COMP_SCI 212: Mathematical Foundations of Computer Science ...

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Theoretical computer science - Wikipedia

Mathematical Foundations of Computer Science explains the fundamental concepts in mathematics. It can be used by the students in computer science as an introduction to the underlying ideas of mathematics for computer science.

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Mathematics for Computer Science | Coursera

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