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1.1.3 Automata theory. Automata Theory deals with definitions and properties of different types of "computation models". Examples of such models are: • Finite Automata. These are used in text processing, compilers, and hardware design.

IntroductiontoTheoryofComputation - cglab.ca

CSE 105: Introduction to the Theory of Computation, Spring 2003 A. Hevia Solutions to Problem Set 1 (Revised) April 16, 2003 Solutions to Problem Set 1 (Revised) ... Proof: Same as Example 1.40 on Pg. 81 of the Sipser book. c). $A_3 = \{a^2n \mid 0 \leq n\}$. (Here, a^{2n} means a string of $2n$ a's)

Solutions to Problem Set 1 (Revised)

- Automata theory deals with the definitions and properties of mathematical models of computation.
- One model, called the finite automaton, is used in text processing, compilers, and hardware design. Another model, called the context - free grammar, is used in programming languages and artificial intelligence.

Introduction to the Theory of Computation - Forsiden

Michael Sipser. Michael Fredric Sipser (born September 17, 1954) is a theoretical computer scientist who has made early contributions to computational complexity theory. He is a professor of Applied Mathematics and Dean of Science at the Massachusetts Institute of Technology .

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Michael Sipser is the Donner Professor of Mathematics and member of the Computer Science and Artificial Intelligence Laboratory at MIT. He received his PhD from UC Berkeley in 1980 and joined the MIT faculty that same year. He was Chairman of Applied Mathematics from 1998 to 2000 and served as Head of the Mathematics Department 2004-2014.

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