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[Lecture Notes on Regular Languages and Finite Automata](#)

N Lecture Notes on Regular Languages and Finite Automata for Part IA of the Computer Science Tripos
Marcelo Fiore Cambridge University Computer Laboratory

[Context free languages and Push-down automata - GeeksforGeeks](#)

A Computer Science portal for geeks. It contains well written, well thought and well explained computer science and programming articles, quizzes and practice/competitive programming/company interview Questions.

[Section 1.1a - Finite Automata and Regular Languages](#)

Automata – Machines A language is L . A string is Goal: Learn to use a machine to define a language Example: all binary strings of length 3 or less that start with 1 Example: all binary strings that start with 1 Build a machine that tests whether a string is or is not in the language Given a Automata Theory and Languages - univ-orleans.fr Automata Theory, Languages and Computation - Miriam Halfeld-Ferrari p. 9/19 Languages If Σ is an alphabet, and $L \subseteq \Sigma^*$, then L is a (formal) language over Σ .

[Automata theory - Wikipedia](#)

Automata theory is the study of abstract machines and automata, as well as the computational problems that can be solved using them. It is a theory in theoretical computer science and discrete mathematics (a subject of study in both mathematics and computer science).

[Languages and Automata](#)

[Theory of Computation 2.1 - Languages and Automata](#), [Review CS 301 - Lecture 2 Regular Languages and ...](#)

[1 CS 301 - Lecture 2 Regular Languages and Nondeterministic Finite Automata Fall 2008 Review](#) [Languages and Grammars](#) [Alphabets, strings, languages](#) [Automata and Formal Languages - Turun yliopisto](#)

[Preface](#) Theory of formal languages (or automata) constitutes a cornerstone of theoretical computer science. However, its origin and motivation come from different sources:

[Finite Automata - Heriot](#)

[Chapter 1 Introduction to finite automata](#) The theory of finite automata is the mathematical theory of a simple class of algorithms that are important in mathematics and computer science.

[Formal Languages and Automata - University of Cambridge](#)

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Discrete Mathematics by Prof. Andrew Pitts