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comes from the Greek word αὐτόματα, which means "self-making".

Automata theory - Wikipedia

Theory of Automata Theory of automata is a theoretical branch of computer science and mathematical. It is the study of abstract machines and the computation problems that can be solved using these machines. The abstract machine is called the automata.

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1. INTRODUCTION TO Automata Theory, Languages, and Computation JOHN E. HOPCROFT Cornell University RAJEEV MOTWANI Stanford University JEFFREY D. ULLMAN Stanford University 3

INTRODUCTION TO Automata Theory, Languages, and Computation

The given Finite Automata accepts the string containing a's and b's and the string ending with a. The transition graph with reduced number of states is as follows: The initial state accepts the string with either a or b. A loop from initial state to final state for any number of a 's or b 's with string finally ending with a.

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