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@inproceedings{Hopcroft1979IntroductionTA, title={Introduction to Automata Theory, Languages and Computation}, author={John E. Hopcroft and Jeffrey D. Ullman}, year={1979} } John E. Hopcroft, Jeffrey D. Ullman Published 1979 Let n be the pumping-lemma constant (note this n is unrelated to the n that ...

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There is a small matter, however, that this automaton accepts strings with leading 0's. Since the problem calls for accepting only those strings that begin with 1, we need an additional state s , the start state, and an additional "dead state" d . If, in state s , we see a 1 first, we act like q_0 ; i.e., we go to state q_1 . However, if the first input is 0, we should never accept, so we go to state ...

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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). The word automata (the plural of automaton) comes from the Greek word αὐτόματα, which means "self-acting".

Automata theory - Wikipedia

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