

Automata Theory Multiple Choice Questions Answers

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Automata Theory Multiple Choice Questions

This set of Automata Theory Multiple Choice Questions & Answers (MCQs) focuses on "Finite Automata". 1. Assume the R is a relation on a set A, aRb is partially ordered such that a and b are _____. Explanation: A partially ordered relation refers to one which is Reflexive, Transitive and Antisymmetric. 2.

Automata Theory Multiple Choice Questions & Answers (MCQs ...

This set of Automata Theory Multiple Choice Questions & Answers (MCQs) focuses on "Regular Language & Expression". 1. There are ____ tuples in finite state machine. a) 4 b) 5 c) 6 d) unlimited View Answer. Answer:b Explanation: States, input symbols, initial state, accepting state and transition function.

Automata Theory Questions and Answers - Finite Automata

Automata theory and compiler design multiple choice questions and answers. These formal languages quiz objective questions are very useful for NIELIT A Level, CBSE Net, BCA, MCA, B.Tech, M.Tech, BE, ME examinations etc.

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Automata Theory Multiple Choice Questions & Answers (MCQs) Set-1. February 26, 2018. Automata Theory Multiple Choice Question & Answer (MCQs) Set-2. March 9, 2018. Automata Theory Multiple Choice Question & Answers (MCQs) set-3. March 10, 2018.

Automata Theory Multiple Choice Question & Answers (MCQs ...

Automata Theory Multiple Choice Question & Answers (MCQs) set-30 1. The minimum number of states required to automate the following Regular Expression: $(1)^* (01+10) (1)^* a$ 4 b) 3 c)... 2. If we have more than one accepting states or an accepting state with an outdegree, which of the following ...

Automata Theory Multiple Choice Question & Answers (MCQs ...

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Automata Theory Multiple Choice Question & Answers (MCQs) set-16. 0 268 1 minute read. 1. If L_1, L_2 are regular and $op(L_1, L_2)$ is also regular, then L_1 and L_2 are said to be ____ under an operation op . a) open b) closed c) decidable d) none of the mentioned. View Answer .

Automata Theory Multiple Choice Question & Answers (MCQs ...

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Formal Languages and Automata Theory Multiple choice ...

Automata Theory Multiple Choice Question & Answers (MCQs) set-18 1. Which of the following options is correct? Statement 1: Initial State of NFA is Initial State of DFA. Statement 2:... 2. It is less complex to prove the closure properties over regular languages using a) NFA b) DFA c) PDA d) Can't ...

Automata Theory Multiple Choice Question & Answers (MCQs ...

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Automata Theory - Multiple Choice Questions and Answers ...

Question # 7 of 10 (Start time: 05:54:06 PM) Total Marks: 1 Kleene's theorem states Select correct option: All representations of a regular language are equivalent. All representations of a context free language are equivalent. All representations of a recursive language are equivalent Finite Automata are less powerful than Pushdown Automata.

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