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iii 13.5 Deterministic Context-Free Languages .....214

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Which of the following delays the transmission of signal along the wire by one step (clock pulse)? (A). NAND box (NOT AND) (B). AND box (C).

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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. The word automata comes from the Greek word  $\mu$ , which means "self-making". An automaton is an abstract self-propelled computing device which follows a predetermined sequence of operations automatically. An automaton with a finite number of states is called a Finite Automaton or Finite State Machine ...

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Introduction to Automata Theory, Languages, and ...

2 What is Automata Theory? n Study of abstract computing devices, or

“ machines ” n Automaton = an abstract computing device n Note:A

“ device ” need not even be a physical hardware! n A fundamental

question in computer science: n Find out what different models of

machines can do and cannot do n The theory of computation n

Computability vs. Complexity

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Construct Pushdown automata for  $L = \{0^n 1^m 2^m 3^n \mid m, n \geq 0\}$

Construct Pushdown automata for  $L = \{0^n 1^m 2^{(n+m)} \mid m, n \geq 0\}$

Construct Pushdown Automata for all length palindrome; NPDA for

the language  $L = \{w \in \{a,b\}^* \mid w \text{ contains equal no. of } a \text{'s and } b \text{'s}\}$

NPDA for accepting the language  $L = \{a^n b^n \mid n \geq 1\}$  NPDA for

accepting the language  $L = \{a^n b^m c^n \mid m, n \geq 1\}$

Chapter 5 Automata solution part-1 | Automata Finite State Machines

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TOC #03 Deterministic Finite Automata (DFA) Examples With

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If w has an odd number of 1's, then so does z. By the inductive

hypothesis,  $\hat{A, z} = B$ , and the transitions of the DFA tell us

$\hat{A, w} = B$ . Thus, in this case,  $\hat{A, w} = A$  if and only if w

has an even number of 1's. Case 2:  $a = 1$ . If w has an even number of 1's,

then z has an odd number of 1's.