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If w has an odd number of 1's, then so does z . By the inductive hypothesis, $\hat{\delta}(A, z) = B$, and the transitions of the DFA tell us $\hat{\delta}(A, w) = B$. Thus, in this case, $\hat{\delta}(A, w) = A$ 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.

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to consider those strings in which the first
a precedes the first b separately from those
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2. Solutions for Chapter 3

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$n \geq 1$ } NPDA for accepting the language
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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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Questions answers with solution. Which of the following delays the transmission of signal along the wire by one step (clock pulse)? (A). NAND box (NOT AND) (B).

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Theory of Automata deals with mathematical aspects of the theory of automata theory, with emphasis on the finite deterministic automaton as the basic model. All other models, such as finite non-deterministic and probabilistic automata as well as pushdown and linear bounded automata, are treated as generalizations of this basic model.

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