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Introduction to automata theory, languages, and computation / by John E. Hopcroft, Rajeev Motwani, Jeffrey D. Ullman. -- 3rd ed. p. cm. Includes bibliographical references and index. ISBN 0-321-45536-3 1. Machine theory. 2. Formal languages. 3. Computational complexity. I. Motwani, Rajeev. II. Ullman, Jeffrey D., 1942- III. Title. QA267.H56 2006 511.3'5--dc22

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Jeffrey Ullman on formal languages and the theory of computation. Rajeev Motwani contributed to the 2000, and later, edition.

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Computation - M'orian Halfeld-Ferrari — p. 11/19. Important operators on languages: Union.

The union of two languages  $L$  and  $M$ , denoted  $L \cup M$ , is the set of strings that are in either  $L$ , or  $M$ , or both. Example If  $L = \{001, 10, 111\}$  and  $M = \{, 001\}$  then  $L \cup M = \{, 001, 10, 111\}$

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Solutions for Chapter 3 Solutions for Section 3.1. Solutions for Section 3.2. Solutions for Section 3.4. Solutions for Section 3.1

Exercise 3.1.1 (a) The simplest approach is to consider those strings in which the first a precedes the first b separately from those where the opposite ...

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Reading: Chapter 1. 2 What is Automata Theory? ... Let  $L$  be the language of all strings

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consisting of  $n$  0 's followed by  $n$  1 's:  $L = \{e, 01, 0011, 000111, \dots\}$  2. Let  $L$  be the language of all strings of with equal number of 0 's and 1 's:

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

Solution: Introduction to Automata Theory, Languages, and ... Automata – What is it? The term

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"Automata" is derived from the Greek word "αὐτὸματὸν" which means "self-acting". An automaton (Automata in plural) 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 (FA) or Finite State Machine (FSM).

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6/30/01. Solutions for Section  
10.1. Solutions for Section 10.2.  
Solutions for Section 10.3.  
Solutions for Section 10.4.

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Solutions for Section 10.1

Exercise 10.1.1(a) The MWST would then be the line from 1 to 2 to 3 to 4.

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Section 5.1 Exercise 5.1.1(a) S ->

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OS1 | 01 Exercise 5.1.1 (b)

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