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Subramani LCSEE,
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1 Problems 1 Suppose that you are given the DFA D_1 of a regular language L . Design an algorithm to check that L contains at least 50 strings.

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Solution: Consider the DFA $D_1 = (Q; \Sigma; \delta; q_0; F)$ of L ; we construct the following DFA $D_2 = (Q; \Sigma; \delta; q_0; F_0)$, where a state $q_i \in F_0$, if and only

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if, $-(q_i; a) \in F$. It is clear that D_2 accepts precisely those strings w , such that $wa \in L$. In other words, D_2 is the DFA accepting $Q \circ a(L)$, thereby establishing that $Q \circ a(L)$ is regular.

2 5.

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West Virginia
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Morgantown, WV {ksm
ani@csee.wvu.edu} 1

Problems 1. Let L be a
regular language not
containing λ . Argue
that there exists a right-
linear grammar for L ,
whose productions are
restricted to the forms:
 $A \rightarrow aB$, and $A \rightarrow a$

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{} 1

Problems 1. Let L be a
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$A \rightarrow aB$, and $A \rightarrow a$

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Abstract. 1. Let L be a regular language not containing λ . Argue that there exists a right-linear grammar for L , whose productions are restricted to the forms:

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$A \rightarrow aB$, and $A \rightarrow a$
where A and B are ...

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{} 1
Problems 1. Let L be a regular language not containing λ . Argue that there exists a right-linear grammar for L , whose productions are restricted to the forms: $A \rightarrow aB$, and $A \rightarrow a$ where A and B are generic variables and a is a generic terminal.

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Introduction to
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Section 2.2 Exercise
2.2.1(a) States
correspond to the eight
combinations of switch
positions, and also
must indicate whether
the previous roll came
out at D, i.e., whether
the previous input was
accepted.

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language L Design an

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algorithm to check that
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$a+b)^*(aa+ba+bb)+\epsilon$
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automata, linear bounded automata, Turing machines ... M. Sipser: Introduction to the Theory of Computation, Thomson Course Technology ... For each homework, each subproblem is graded separately out of 10 points. At the end of the semester, all the homeworks will be scaled to have equal weights.

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Computation Theory

Homework (10 x 2%).

There will be ten weekly homework assignments, each worth 2% of your course grade.

Homework will be graded based on effort rather than correctness, using the following grading scheme: 2% for a good-faith effort (more than half of the problems attempted), 1% for some effort (less than

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half of the problems attempted), and 0% ...

CS 181 Languages and Automata Theory

This document contains solutions to the exercises of the course notes Automata and Computability.

These notes were written for the course CS345 Automata Theory and Formal Languages taught at Clarkson University.

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The course is also listed as MA345 and CS541. The solutions are organized according to the same chapters and sections as the notes.

Automata and Computability - Clarkson University
Automata Theory Write the Regular Expression (only 1) for the Following: (i) That only accepts the word 'aaba'. (ii) Accepts all

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words that contain a double letter (e.g. aa, bb)

Automata Theory Write The Regular Expression (only ...

Solutions for Section 2.5 Exercise 2.5.1 For part (a): the closure of p is just $\{p\}$; for q it is $\{p,q\}$, and for r it is $\{p,q,r\}$. For (b), begin by noticing that a always leaves the state unchanged. Thus, we can think of the effect

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of strings of b's and c's
only.

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Formal Languages and Automata Theory
Homework # 3 For each of the following, give a DFA that

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accepts the specified language. Exercises to be handed in from Part I include 1,3 and 28.

Exercises to be handed in from Part II include 4 and 6. Part I 1. The set of strings over $\{a, b, c\}$ in which all a 0 s preceded the b 0 s, which in turn precede ...

homework 3 - Problems - Formal Languages and Automata ...

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Homework li
CPS 482/582 (3 hours)

Solution
Formal languages
(regular, context-free,
recursive, and
recursively
enumerable), machine
models (deterministic
and non-deterministic
finite automata, push
down automata, Turing
machines), grammars
(regular, context-free,
and unrestricted),
interplay among these
concepts, Church-
Turing thesis, and
undecidability.

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