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First solution of (1) In order to obtain the regular expression of language L, first one can construct the automaton of L and then derive from it the expression. As language L belongs to the family known as local languages, the automaton has states labeled by alphabet letters, plus one initial state.

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Answers Solutions and Hints for Selected Exercises References for Further Reading Index. T Preface his book is designed for an introductory course on formal languages, automata, computability, and related matters. These topics form a major part of what is known as the theory of computation. A course on this subject matter is now standard in the ...

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

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

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Formal Languages and Automata Models of Computation Jean Gallier May 27, 2010. 2. Chapter 1 Basics of Formal Language Theory 1.1 Generalities, Motivations, Problems In this part of the course we want to understand • What is a language? • How do we define a language?

CIS511 Introduction to the Theory of Computation Formal ...

For Exercise 3, you may use the fact that a language is context-free iff it is recognized by a pushdown automaton. Hint: Remember how we showed that the intersection of two regular languages is regular? Try a similar construction, using a PDA for the context-free language C and a DFA for the regular language Solutions: Prob 1,3,4,5,6, Prob 2

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