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Solutions Elaine Rich. Chapter 2 1 Part I: Introduction 1 Why Study Automata Theory? 2 Languages and Strings 1) Consider the language $L = \{1^n 2^n : n > 0\}$. Is the string 122 in L ? No. Every string in L must have the same number of 1's as 2's. 2) Let $L_1 = \{a^n b^n : n > 0\}$.

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Elaine Rich's Automata, Computability, and Complexity book is, to me, the CLRS of automata theory. CLRS never goes terribly deep into its algorithms, but it provides an extremely wide breadth of material backed by solid explanations and clear prose.

Automata, Computability and Complexity: Theory and ...

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Elaine Rich received her Ph.D. in Computer Science from Carnegie-Mellon in 1979. Her thesis, Building and Exploiting User Models, laid the groundwork for the next twenty years of work on personalizing information systems to meet the needs of individual users.

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CS 341 Automata Theory: Exams

Elaine Rich. Distinguished Senior Lecturer (Retired) The University of Texas at Austin ... (most with solutions) that can be used for homeworks and exams. Biography. I got a Ph.D. in CS in 1979 from CMU , with ... Automata Theory , an introduction to formal logic and discrete math and Computer Fluency . I retired from UT in 2017. ...

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Solutions Elaine Rich Chapter 2 2 c) $L = \{w \{a, b\}^* : x \{a, b\}^+ (w = axa)\}$ L is the set of strings over the alphabet $\{a, b\}$ whose length is at least 3 and that start and end with a

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Comp 481 Automata, Formal Languages, and Computability

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