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CS 402 Theory-of-Automata Assignment 02 Solution Spring-2019

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.

Automata and Computability - people.clarkson.edu

Automata theory is the study of abstract machines and automata, as well as the computational
problems that can be solved using them. It is a theory in theoretical computer science and discrete
mathematics (a subject of study in both mathematics and computer science).

Automata theory - Wikipedia

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Minimal Time Solution. If there are n soldiers in line, including the general, and signals propagate
down the line with the fastest speed of at most one soldier at a time, it is clear that any solution
must take at least $2n-2$ units of time (the amount of time for a signal to travel all the way down the
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Exercise 2.2.10. Case 2: $a = 1$. If w has an even number of 1's, then z has an odd number of 1's. By the inductive hypothesis, $\delta\text{-hat}(A, z) = B$. The transitions of the DFA tell us $\delta\text{-hat}(A, w) = A$. If w has an odd number of 1's, then z has an even number of 1's. By the inductive hypothesis, $\delta\text{-hat}(A, z) = A, \dots$

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