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U.C. Berkeley — CS172: Automata, Computability and Complexity Solutions to Problem Set 1
Professor Luca Trevisan 2/1/2007 Solutions to Problem Set 1 1. Prove that the following languages are regular, either by exhibiting a regular expression representing the language, or a DFA/NFA that recognizes the language: [10 x 3 = 30 points]

Solutions to Problem Set 1 - Stanford CS Theory

Automata, Computability and Complexity: Theory and Applications ISBN 978-0132288064 Prentice-Hall September, 2007. As of 2019, it is no longer in print. But it is now available as a pdf here. If you you have any questions about how to use the book in a class, email me for more information.

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