

CSCI432 HW6

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November 25, 2017

1 Free 5 Points

Thanks for the free 5 points

2 Choose the problem in M-2 that you did the worst on and re-do the problem.

Prove that the Levenshtein Distance satisfies the identity of indiscernibles (that $E(x, y) = 0$ iff $x = y$)