2799 probabilistic polynomial algorithm

C \(\So_1 \) \(\ P + NP P is the set of lagueges s.t.

DEPT A: $\forall x \in \{0\}\}^{+}$: A can tell if $x \in L$. y is a witness NP 11 11 11 11 3 3 PP 6 T. A: A(x,y)



