

Automata Theory Homework Ii Solutions

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Automata Theory Homework II (Solutions) Solution: An unambiguous grammar for L is G = hv,T,S,Pi, where, (a) V = {S}. (b) T = {a,b}. (c) S = S. (d) The productions P are defined by: S - aSa | bSb | λ In order to establish the unambiguous nature of G, we need to show that for every string w ∈ L(G), there is precisely one leftmost derivation S →*

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