/_/___ Duan the following DFA using table felling algorithm where to is the start state. The 1) states C, F and I are the fend states. 8 \bigcirc B A CI *0 \mathcal{D} H: E FI I · E 3 9 B: H: ." 9 C: I. H F *T A X -X X X X X X *[-1 BXC steps: - cross combenation of final and

Duan the following DFA using table felling algorithm where to is the start state. The states C, F and I are the final states. 1) 8 \bigcirc E B A CI *C \mathcal{D} H: E. \mathcal{D} I · FI E * = G I. H *I A X H X X *1 9 *C steps:- cues combenation of final and

__/__/___ comb. of Ar B 0 . 1 B E (NF, NF) C F (F)E AND 0 (NF NF A B E (NF, WF) \mathcal{D} E H ALEOI A B E NF NF F F A & G 0 A B E NF NF 9 4 B D F F AXH \bigcirc E NT NF **A** B # IC F 0 1 B C F F 7 D E H NF NF 0 Ċ F. B 9

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