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If A Is The Set Of All Strings That Machine M Accept, We Say M Recognize A, And A Is The Language Of Machine M, $L(M)=A$ $A=\{w|w \text{ contains at least one } 1 \text{ and an even number of } 0\text{'s follow the last } 1\}$. Then $L(M1)=A$, M1 Recognizes A 1.1 Finite Automata Formal Def 1th, 2024. Examination Formal Languages And Automata Theory ... Formal Languages And Automata Theory TDDD14 & TDDD85 (Formella Spr Ak Och Automatateori) 2014{06{03, 14.00 { 18.00 1. NOT ALL PROBLEMS ARE FOR BOTH COURSES. Pay Attention To \only" Comments. 2. Allowed Help Materials A Sheet Of Notes - 2 Sided A5 Or 1 Sided A4. The Contents Is Up To You. The Notes 2th, 2024 A Second Course In Formal Languages And Automata Theory Second Course In Formal Languages And Automata Theory Treats Topics In The Theory Of Computation Not Usually Covered In A first Course. 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