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Be A Context-free Language Over T And σ Be A Substitution On T Such That $\sigma(a)$ Is A CFL For Each a In T . Then $\sigma(L)$ Is A CFL. Proof Let $G = (N;T;P;S)$ Be A Context-free Grammar Generating L . Since $\sigma(a)$ Is A CFL, Let $G_a = (N_a;T_a;P_a;S_a)$ Be A CFG Generating $\sigma(a)$ For Each $a \in T$. Without Loss Of Generality ... Apr 8th, 2024.

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And Automata Theory Question Bank Dept. Of CSE, DSATM 2013-2014 Page 55
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FINITE AUTOMATA 1. A. Define The Following Terms: i) Alphabet ii) Power Of An
Alphabet iii) Strings iv) Language (4Marks-Dec 10, 06Marks- Apr 2th, 2024.
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 Down Automata Assignment - VI April 7, 2016 Question 1. De Ne A Push Down
 Automata. How Is It Di Erent From A DFA. Is Every Regular Language Accepted By A
 PDA Too. Question 2. Construct PDA For The Following Regular Languages Over Th
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 Languages And Automata Theory 1. We Want To Design A Device That, Given A
 String Which Consists Of Binary Numbers, Will Be Able To Find If The Keyword
 "1011" Is Included In The Input String And It Also Would Be Used As A Basis To
 Count The Number Of Times This Keyword Is Included. For Apr 2th, 2024.
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 M_1 . 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 , $L(M)=A$ $A=\{w|w$ Contains At Least One 1 And
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