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PCS4I104 FORMAL LANGUAGE AND AUTOMATA THEORY Module - I (10 Hrs) Mathematical Preliminaries: Alphabet, String, Languages, Grammars, Strings And Operations On Strings. Finite Automata: Definition, Basic Model, Types Of Finite Apr 1th, 2024

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Languages A Nd Types Of Finite Automata. 1,2,3 4.
Understanding The Context Free Languages Apr 3th,

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Basics Of Formal Languages: Alphabet, Word, Sentence, Concatenation ,union, Iteration [= Kleene Star], Language, Infinity Of Languages, Finite Representations Of Languages PART I: Finite Automata And Regular Sets DFA,NFA,regular Expressions And Their Equiv Mar 1th, 2024

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Closure Properties Of CFL Theorem Let L 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 ... May 4th, 2024

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