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approach is to
consider those strings
in which the first a
precedes the first b
separately from those
where the opposite ...

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operators on
languages: Union The
union of two
languages L and M ,
denoted $L \cup M$, is the

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set of strings that are in either L, or M, or both. Example If $L = \{001, 10, 111\}$ and $M = \{?, 001\}$ then $L \cup M = \{?, 001, 10, 111\}$

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Construct Pushdown Automata for given languages; Construct Pushdown automata for $L = \{0^n 1^m 2^m 3^n \mid m, n \geq 0\}$ Construct Pushdown automata for $L = \{0^n 1^m 2^{(n+m)} \mid m, n \geq 0\}$ Construct Pushdown Automata for all length palindrome; NPDA for the

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language $L = \{w \in \{a,b\}^* \mid w \text{ contains equal no. of a's and b's}\}$ NPDA for accepting the language $L = \{a^n b^n \mid n \geq 1\}$

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computing device which follows a predetermined sequence of operations automatically. An automaton with a finite number of states is called a Finite Automaton or Finite State Machine ...

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A language over a
finite alphabet A is a
set of strings of letters
from A . So, a
language over A is a
subset of A^* .

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degree. The field is divided into three major branches: automata theory and formal languages, computability theory, and computational complexity theory, which are linked by the question: "What are the fundamental capabilities and limitations of computers?". In order

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language as simple
as $\{00\}$ The start
state of the
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