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# Sipser Theory Of Computation 3rd

In formal language theory, a context-free grammar  $G$  is said to be in Chomsky normal form (first described by Noam Chomsky) if all of its production rules are of the form:: 92-93,106.  $A \rightarrow BC$ , or  $A \rightarrow a$ , or  $S \rightarrow \epsilon$ , where  $A$ ,  $B$ , and  $C$  are nonterminal symbols,  $a$  is a terminal symbol (a symbol that represents a constant value),  $S$  is the start symbol, and  $\epsilon$  denotes the empty string.

## Chomsky normal form - Wikipedia

We also simulated a classical model for the quantum computation, the equations of which are derived in a similar manner to Eqs (2) and (3) (see Supplementary Information for details). From the ...

# Bifurcation-based adiabatic quantum computation with a ...

A finite-state machine (FSM) or finite-state automaton (FSA, plural: automata), finite automaton, or simply a state machine, is a mathematical model of computation. It is an abstract machine that can be in exactly one of a finite number of states at any given time. The FSM can change from one state to another in response to some external inputs; the change from one state to another is called a ...

## Finite-state machine - Wikipedia

**Algebraic and Number Theoretic Algorithms**  
**Algorithm: Factoring Speedup: Superpolynomial**  
**Description:** Given an  $n$ -bit integer, find the prime factorization. The quantum algorithm of Peter Shor solves this in  $\mathcal{O}(n^3)$  time [82,125]. The fastest known classical algorithm for integer factorization is the general number field sieve, which is believed to run in time  $\mathcal{O}(2^{\sqrt[3]{n}})$  ...

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