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Beyond Computation: The P vs NP Problem - Michael Sipser Why study theory of computation? ~~Regular Languages: Nondeterministic Finite Automaton (NFA)~~ Theory of Computation : Convert NFA to DFA Example (with Epsilon)

Lecture 1: Introductory Lecture of Theory of Computation

How Complex is Natural Language? The Chomsky Hierarchy

GATE 2021 Syllabus and Subject wise Analysis | Computer Science What is THEORY OF COMPUTATION? What does THEORY OF COMPUTATION mean? Lecture 1. Introduction and Basics - Carnegie Mellon - Computer Architecture 2015 -

Onur Mutlu Why Study Theory of Computation? Chomsky Hierarchy - Computerphile INTRODUCTION OF FORMAL LANGUAGE | TOC | TOFL | THEORY OF COMPUTATION | AUTOMATA THEORY | part-1

Lecture 1 - Finite State Machines (Part 1/9) Syllabus + Intro: CSE355 Intro Theory of Computation 6/30 Pt. 1

Beyond Computation: The P versus NP question (panel discussion)

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P=NP Recap2.2 Symbols and Languages - Theory of Computation THEORY OF COMPUTATION | CONVERSION REGULAR GRAMMAR INTO DFA | Christ OpenCourseWare Theory of Computation (CS3102), Lecture 01, Professor Gabriel Robins, Spring 2018 Sipser Theory Of Computation 3rd

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The second part is on Turing machines and classical recursion theory (the Halting problem and the like) -- so basically a discussion on the notion of how functions can fail to be recursive. Part three is on computational complexity theory, so an

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introduction to the ideas behind how quickly one can actually compute a computable function.

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~~Models of Computation~~

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