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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 Recap 2.2 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 introduction to the ideas behind how quickly one can actually compute a computable function.

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