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Lecture 1: Introductory Lecture of Theory of Computation

How Complex is Natural Language? The Chomsky Hierarchy

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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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