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Lecture 4: Context-free grammar \u0026amp;

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Automata Computability And Complexity

Theory

Automata, Computability and Complexity:

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Theory and Applications [Rich, Elaine A.]
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Automata, Computability and Complexity:
Theory and ...

Michael Sipser, Introduction to the Theory

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of Computation (3rd Edition), Thomson
Note: the 2nd edition of Sipser is also fine
for this course, if you can find it cheaper!

Grading : Midterm exam: 25%, Final exam:
35%, Homework: 40%.

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Background. B - F. Theory. G - Q.
Applications. Bibliography. This site is a
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RES 005.131 AUT Automata,
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and Applications / Elaine Rich. -

International. - New jersey : Pearson
Education, Inc, 2009.

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Applications Elaine Rich received her Ph.D. in Computer Science from Carnegie-Mellon in Automata, Computability, and Complexity. · ~ • · Elaine Rich Automata, Computability and Complexity THEORY AND APPLIC. Her thesis, Building and Exploiting User Models, laid the groundwork for the next twenty years of

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work on personalizing information systems
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Automata theory deals with the definitions
and properties of mathematical models of
computation. These models play a role in

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several applied areas of computer science. One model, called the finite automaton, is used in text processing , compilers , and hardware design. Another model, called the context free grammar, is used in programming languages and artificial intelligence.

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Consider the language $L = \{1^n 2^n : n > 0\}$.

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Is the string 122 in L? No. Every string in L

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iii 13.5 Deterministic Context-Free
Languages214

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Elaine Rich, Automata, Computability and
Complexity, 1st Edition, Pearson

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Chandrasekaran , 3rd Edition, Theory of

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Computer Science, PhI, 2012. ... C K
Nagpal, Formal Languages and Automata
Theory, Oxford University press, 2012.

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Complexity theory : 13: Pseudorandom
generators and one-way functions : 14:
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completeness : 17: Probabilistic Turing
machines and complexity classes : 18:
Trapdoor one-way functions and zero-
knowledge proofs : 19: Probably

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approximately correct (PAC) learning : 20:
More PAC learning

Lecture Notes | Automata, Computability,
and Complexity ...

In theoretical computer science and mathematics, the theory of computation is the branch that deals with what problems

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can be solved on a model of computation, using an algorithm, how efficiently they can be solved or to what 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

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limitations of computers?". In order to perf

Theory of computation - Wikipedia

Beginning in antiquity, the course will progress through finite automata, circuits and decision trees, Turing machines and computability, efficient algorithms and reducibility, the P versus NP problem, NP-

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Completeness, the power of randomness,
cryptography and one-way functions,
computational learning theory, and
quantum computing.

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Appendices for Automata, Computability
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Math Background; Working with Logical
Formulas;

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Theory and ...

However, [my] initial interest [in automata

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theory] was increasingly set aside in favor of computational complexity, an exciting fusion of combinatorial methods, inherited from switching theory, with the conceptual arsenal of the theory of algorithms.

[Computational complexity theory - Wikipedia](#)

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- Focus on applications — Demonstrates why studying theory will make them better system designers and builders.
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- Review of background mathematical concepts (Ch. 2)
 - Addresses students ' varying

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