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mathematics and
also of computer
science). Automata
comes from the

Greek word

αὐτόματα meaning
"self-acting"..

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is the study of
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processes and
computational
machines. As a
discipline,
computer science
spans a range of

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theoretical studies
of algorithms,

computation and

information to the

practical issues of

implementing

computing systems

in hardware and

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Computer science

addresses any

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problems,

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focuses on the

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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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The theory of computing helps us address

fundamental questions about the nature of computation while at the same time helping us better understand the ways in which we interact with the computer. In this lecture, we

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introduce formal languages and abstract machines, focusing on simple models that are actually widely useful in practical applications.

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Can a Computer

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mathematical laws
that govern
efficient

computation,
whether by human-
made devices or
natural
phenomena.

Theory of
Computation at
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Computer science
(TCS) studies
efficient algorithms
and protocols,
which ultimately
enable much of
modern computing.
But even more
than that, the very
concept of
computation gives
a fundamental new
lens for examining
the world around

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Automata theory

(also known as

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Computation) is a

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of Computer

Science and

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which mainly deals with the logic of computation with respect to simple machines, referred to as automata.

Automata* enables the scientists to understand how machines compute the functions and solve problems.

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