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***Introduction to
Automata Theory,
Languages, and ...
What is Automata
Theory? n Study of***
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***abstract computing
devices, or
“machines” n***

***Automaton = an
abstract computing
device n Note: A***

***“device” need not
even be a physical
hardware! n A
fundamental
question in
computer science: n
Find out what
different models of***

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*machines can do
and cannot do n The
theory of
computation n
Computability vs.
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To show the language is in NP, guess z , compute $f(z)$ deterministically in polynomial time, and test whether $f(z) = x$. When the guess of z is correct, we have $f^{-1}(x)$.

Compare it with y ,

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and accept the pair
(x,y) if $z = y$.
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(*finite automata,
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Chapter 2. Solutions
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Computation ...
An introduction to
the subject of
Theory of***

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**Computation and
Automata Theory.**

Topics discussed: 1.

**What is Theory of
Computation? 2.**

**What is the main
concept behind the
subject Theory of ...**

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Theory of
Computation
Originally, CFGs
were used in the**

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*study of the human
languages. Cellular
automata are used
in the field of
biology, the most
common example
being John
Conway's Game of
Life. Some other
examples which
could be explained
using automata
theory in biology
include mollusk and*

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*pine cones growth
and pigmentation
patterns.*

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Jeffrey Ullman on
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**Automata Theory
Introduction**

**Automata – What is
it? The term
"Automata" is
derived from the
Greek word
"?????????" which**

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***means "self-acting".
An automaton
(Automata in plural)
is an abstract self-
propelled computing
device which
follows a
predetermined
sequence of
operations
automatically.***

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computation. After a
chapter presenting
the mathematical
tools that will be
used, the book
examines models of
computation and the
associated
languages, from the
most elementary to***

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*the most general:
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regular languages;
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*This book is a
rigorous exposition
of formal languages
and models of
computation, with*

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Complexity. The
authors present the
theory in a concise
and straightforward

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out for the practical
applications.

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of each chapter,
including some that
have been solved,
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***and enhance their
understanding of
the material.***

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