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Switching Theory
& Finite
Automata Theory
and Boolean
Algebra-I**

Regular

Languages:

Deterministic

Finite Automaton

(DFA) *Finite*

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State Machine

(Finite Automata) 2.

Finite Automata

with examples

Deterministic

Finite Automata

(Example 1)

Introduction To

Finite Automata

and Automata

Theory

Introduction to

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~~3. Types of
Finite Automata
and Language
acceptance~~

*Digital circuits
and logic design-
lecture 12 |*

*Merger graph and
merger table |*

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lecture 14:

*deterministic
finite automata
in urdu | what*

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*is dfa and how
to construct dfa
in hindi*

~~(2) Finite~~

~~Automata~~

~~Theory~~ *Finite
State Machines
explained*

Automata Theory
- Lecture 1 DFAs
Basic Concepts
of Automata

Theory **TOC Lec**
01-Introduction

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**to finite
automata (FA) by
Deeba Kannan**

1. Introduction
to Automata
theory TOC #03
*Deterministic
Finite Automata
(DFA) Examples
With Solution*
Finite State
Machine
~~[Discrete
Mathematics]~~

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~~Finite State~~

~~Machines~~

~~transition~~

~~diagrams, table~~

~~and function |~~

~~finite automata~~

~~| TOC | Lec 7 |~~

~~Bhanu Priya~~

~~Deterministic~~

~~Finite Automata~~

~~(Example 3)~~

finite automata

| applications

\u0026amp; different

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~~type | TOC |~~

~~Lec-8 | Bhanu~~

~~Priya Mod-01~~

~~Lec-02~~

~~Introduction to
finite~~

~~automaton.~~

Finite Automaton

~~Part 2.2~~

~~Deterministic~~

~~Finite Automata~~

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Part 2.3

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limitations of
logic machines
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Finite automata are used to recognize patterns. It takes the string of symbol as input and changes its state accordingly. When the desired symbol is found, then the transition

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occurs. At the time of transition, the automata can either move to the next state or stay in the same state.

Finite automata have two states, Accept state or Reject state.

When the input string is

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processed
successfully,
and the automata
reached its
final state,
then it will
accept.

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machine or
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automaton,
finite
automaton, or
simply a state
machine, is a

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mathematical
model of
computation. It
is an abstract
machine that can
be in exactly
one of a finite
number of states
at any given
time. The FSM
can change from
one state to
another in
response to some

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inputs; the
change from one
state to another
is called a
transition. An
FSM is defined
by a list of its
states, its
initial state,
and the inputs
that trigger
each transition.
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machines a

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