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## Introduction To Automata Theory Languages

Introduction to automata theory, languages, and computation / by John E. Hopcroft, Rajeev Motwani, Jeffrey D. Ullman. -- 3rd ed. p. cm. Includes bibliographical references and index. ISBN 0-321-45536-3 1. Machine theory. 2. Formal languages. 3. Computational complexity. I. Motwani, Rajeev. II. Ullman, Jeffrey D., 1942- III. Title. QA267.H56 2006 511.3'5--dc22

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An automaton (Automata in plural) is an abstract self-propelled computing device which follows a predetermined sequence of operations automatically. An automaton with a finite number of states is called a Finite Automaton (FA) or Finite State Machine (FSM). Formal definition of a Finite Automaton

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## **CS501PC: Formal Languages and Automata Theory CSE Syllabus ...**

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Introduction to automata theory, languages, and computation. by. Hopcroft, John E., 1939-. Publication date. 2007. Topics. Machine theory, Formal languages, Computational complexity. Publisher. Boston : Pearson/Addison Wesley.

## **Introduction to automata theory, languages, and ...**

A note to instructors interested in using the above slides: The above slides are designed to reflect the contents in the course book "Introduction to automata theory, languages and computation" by JE Hopcroft, R Motwani and JD Ullman. If you are an instructor interested in using these slides in their original form or as a modified version, please feel free to do so.

## **Cpt S 317 Lecture notes - Washington State University**

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