

**Introduction To Automata Theory,
Languages, And Computation**

By John E. Hopcroft

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http://www.yasirniaz.com/teaching/automata2_spring15

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<http://www.youtube.com/watch?v=pCdnAVcIkzk>

Introduction to Automata Theory, Languages, and Computation, 3rd edition. John E. Hopcroft, Rajeev Motwani, and Jeffrey D. Ullman Addison Wesley, 2006

<http://cs.txstate.edu/~jg66/teaching/auto/>

John E. Hopcroft is the author of Introduction to Automata Theory, Languages, and Computation (3.95 avg rating, 336 ratings, 17 reviews, published 1979),

http://www.goodreads.com/author/show/32737.John_E_Hopcroft

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The 2006 third edition of Introduction to Automata Theory, Languages, and Computation [HMU06] by John E. Hopcroft, Rajeev Motwani and Jeffrey D. Ullman is

<http://www.cs.nott.ac.uk/~psztxa/g52mal/>

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<http://www.slideshare.net/harisreesudarsan/introduction-to-automata-theory-languages-and-computation>

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<http://www.eecs.wsu.edu/~ananth/CptS317/Lectures/>

Introduction To Automata Theory, Languages, And Computation
John E. Hopcroft .. John Hopcroft, Automata theory: its past
and future, A half-century of

<http://dl.acm.org/citation.cfm?id=574901>

Elsevier/Morgan Kaufmann, 2004. John E. Hopcroft and Jeffrey
D. Ullman. Introduction to Automata Theory, Languages, and
Computation, chapter 2. Addison

<http://www.inf.ed.ac.uk/teaching/courses/plan/slides/Introduction.ppt>

Sep 28, 2005 Textbook: Introduction to Automata Theory,
Languages, and Computation / John E. Hopcroft, Rajeev
Motwani, Jeffery D. Ullman -- 2nd Edition

<http://www.cs.cornell.edu/courses/cs381/2004fa/>

List of computer science publications by John E. Hopcroft.
Introduction to Automata Theory, Languages and Computation.
Addison-Wesley 1979, ISBN

http://dblp.uni-trier.de/pers/hd/h/Hopcroft:John_E=

Introduction to automata theory, languages, and computation
/ John E. Hopcroft In the preface from the 1979 predecessor
to this book, Hopcroft and Ullman.

[http://www.pmfst.unist.hr/~milica/Matem teorija r/MTR web/Introduction%20To%20Automata%20Theory.pdf](http://www.pmfst.unist.hr/~milica/Matem_teorija_r/MTR_web/Introduction%20To%20Automata%20Theory.pdf)

Nov 14, 2000 Introduction to Automata Theory, Languages, and
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<https://www.coursera.org/course/automata>

Automata theory is the study of abstract machines and automata, Introduction to Automata Theory, Languages, and Computation (2nd Edition). Pearson Education.

http://en.wikipedia.org/wiki/Automata_theory