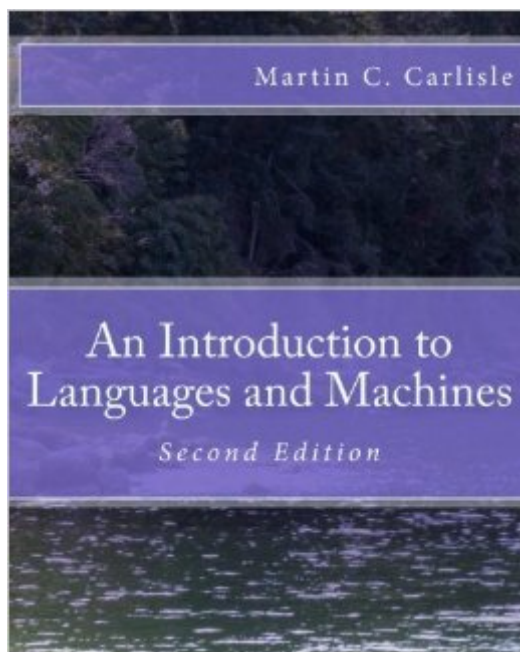


The book was found

# An Introduction To Languages And Machines



## Synopsis

Covers finite automata, pushdown automata, turing machines, as well as an introduction to compilers.

## Book Information

Paperback: 142 pages

Publisher: CreateSpace Independent Publishing Platform; 2 edition (April 7, 2016)

Language: English

ISBN-10: 1530932017

ISBN-13: 978-1530932016

Product Dimensions: 8 x 0.3 x 10 inches

Shipping Weight: 13.3 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #539,246 in Books (See Top 100 in Books) #34 in Books > Computers & Technology > Programming > Languages & Tools > Compiler Design #83 in Books > Computers & Technology > Programming > Languages & Tools > Compilers

[Download to continue reading...](#)

What Do Pulleys and Gears Do? (What Do Simple Machines Do?) (What Do Simple Machines Do?) (What Do Simple Machines Do?) An Introduction to Languages and Machines The Languages of Tolkien's Middle-Earth: A Complete Guide to All Fourteen of the Languages Tolkien Invented Mighty Monster Machines (Blaze and the Monster Machines) (Little Golden Book) Mighty Monster Machines (Blaze and the Monster Machines) Buses (Machines at Work; Transportation Machines) Machines on a Construction Site (Machines At Work) Off-Road Motorcycles (Machines at Work; Sports Machines) Building Machines: An Interactive Guide to Construction Machines Implementing Programming Languages. an Introduction to Compilers and Interpreters (Texts in Computing) Introduction to Automata Theory, Languages, and Computation (3rd Edition) Introduction to Automata Theory, Languages, and Computation Introduction to Automata Theory, Languages, and Computation (2nd Edition) Introduction to Languages and the Theory of Computation Man, Memory, and Machines: an Introduction to Cybernetics How Machines Think: A General Introduction to Artificial Intelligence The MLA Guide to the Job Search: A Handbook for Departments and for PhDs and PhD Candidates in English and Foreign Languages Comparing and Assessing Programming Languages: Ada, C and Pascal (Prentice-Hall software series) Real-Time Systems and Programming Languages: Ada, Real-Time Java and C/Real-Time POSIX (4th Edition) (International

Computer Science Series) Formal Languages and Their Relation to Automata (Addison-Wesley  
Series in Computer Science and Information Processing)

[Dmca](#)