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ROBERT W. SEBESTA University of Colorado at Colorado Springs  
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## **CONCEPTS OF PROGRAMMING LANGUAGES**

Sebesta, Robert W. Concepts of programming languages / Robert W. Sebesta.—10th ed. p. cm. Includes bibliographical references and index. ISBN 978-0-13-139531-2 (alk. paper) 1. Programming languages (Electronic computers) I. Title. QA76.7.S43 2009 005.13—dc22 2008055702 10 9 8 7 6 5 4 3 2 1 ISBN 10: 0-13-139531-9 ISBN 13: 978-0-13-139531-2

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## **CONCEPTS OF PROGRAMMING LANGUAGES**

A programming language is any set of rules that converts strings, or graphical program elements in the case of visual programming languages, to various kinds of machine code output. Programming languages are one kind of computer language, and are used in computer programming to implement algorithms.. Most programming languages consist of instructions for computers.

### **Programming language - Wikipedia**

The history of programming languages spans from documentation of early mechanical computers to modern tools for software development. Early programming languages were highly specialized, relying on mathematical notation and similarly obscure syntax. Throughout the 20th century, research in compiler theory led to the creation of high-level programming languages, which use a more accessible ...

### **History of programming languages - Wikipedia**

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### **Objective-C Tutorial**

CIS400 Programming Languages This is a course description of a course that discusses the ALGOL programming language taught here at the University of Michigan - Dearborn. ALGOL Language Reference This site covers the structure of ALGOL and its programming concepts.

### **The ALGOL Programming Language - University of**

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## Michigan

Concepts of Programming Languages (Seventh Edition) by R. Sebesta, Addison Wesley (2006) (ISBN 0-321-33025-0).

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## **Imperative Programmierung - Wikipedia**

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