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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

CONCEPTS OF PROGRAMMING LANGUAGES - Amazon S3

Concepts of Programming Languages remain the same as those of the ten earlier editions. The principal goals are to introduce the fundamental constructs of contemporary programming languages and to provide the reader with the tools necessary for the critical evaluation of existing and future pro-gramming languages.

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Examples of non-orthogonality in C: A function can return a value of any type, except for an array type or a function type. According to Sebesta, an array can hold values of any type, except for a function type or void.

Notes on Chapter 1 of Sebesta's "Programming Languages"

The textbook for this course is Concepts of Programming Languages, 11th edition by Robert Sebesta. Online access is not needed, and the 10th edition is also acceptable. The first three homeworks will be partially from the text book.

CMSC 331: Principles of Programming Languages, Fall 2017 ...

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Concepts of Programming Languages. by. Robert W. Sebesta. 3.68 · Rating details · 325 ratings · 15 reviews. This best-selling book, now in its fourth edition, provides a wide-ranging and in-depth discussion of programming language concepts. As in previous editions, the author describes fundamental concepts of programming languages by presenting design issues of the various language constructs, examining the design choices for these constructs in a few common languages, and criti.

Concepts of Programming Languages by Robert W. Sebesta

Concepts of Programming Languages, Global Edition Paperback – 21 Jan. 2016 by Robert Sebesta (Author)

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Concepts of Programming Languages describes the fundamental concepts of programming languages by presenting design issues, examining design choices, and critically comparing design alternatives without being language specific.

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