

Language Example: Ada

- Ada

- pure name equivalence

- the variables a and b in

- a, b: array (1..10) of integer;**

- are not type equivalent because the above declaration is considered as a shorthand for

- a: array (1..10) of integer;**

- b: array (1..10) of integer;**

- the new types and the subtypes are different each other

- new type

- type Age is new integer;**

- subtype: compatible to the original type

- subtype Age is integer;**

The Ada Programming Language A Tutorial

Y Pai



The Ada Programming Language A Tutorial:

The Ada Programming Language Sabina H. Saib, Robert E. Fritz, 1983 **Ada 95** David A. Wheeler, 2012-12-06
Lovelace provides an introduction to Ada 95 one of the most widely used programming languages in the world Although the reader is assumed to have a basic understanding of programming no prior exposure to Ada is assumed and all the basics of the language are covered The book comprises eighteen chapters each of which is composed of short sections designed to cover a small number of key concept and to provide a test question to check the reader s understanding of the concepts covered Each chapter then concludes with a small quiz to help ensure that the reader has grasped the principles covered in the chapter One of Ada 95 s new features its object oriented facilities is covered in depth and all of the essential features of Ada programming are covered thoroughly In Ada 95 significant enhancements were also added to Ada s ability to interface with other programming languages such as C Fortran and Cobol and these are covered in one chapter As a result both students and professional programmers learning Ada for the first time will welcome this new text *A Tutorial on the Ada Programming Language* Deborah Ann Schaeff, 1985 *Ada Programming Language* ,1983 *ADA as a Second Language* Norman H. Cohen, 1986 **Programming Language Pragmatics** Michael Scott, 2009-03-23 Programming Language Pragmatics Third Edition is the most comprehensive programming language book available today Taking the perspective that language design and implementation are tightly interconnected and that neither can be fully understood in isolation this critically acclaimed and bestselling book has been thoroughly updated to cover the most recent developments in programming language design including Java 6 and 7 C 0X C 3 0 F Fortran 2003 and 2008 Ada 2005 and Scheme R6RS A new chapter on run time program management covers virtual machines managed code just in time and dynamic compilation reflection binary translation and rewriting mobile code sandboxing and debugging and program analysis tools Over 800 numbered examples are provided to help the reader quickly cross reference and access content This text is designed for undergraduate Computer Science students programmers and systems and software engineers Classic programming foundations text now updated to familiarize students with the languages they are most likely to encounter in the workforce including including Java 7 C C 3 0 F Fortran 2008 Ada 2005 Scheme R6RS and Perl 6 New and expanded coverage of concurrency and run time systems ensures students and professionals understand the most important advances driving software today Includes over 800 numbered examples to help the reader quickly cross reference and access content

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