

The book was found

Introduction To Ada



Synopsis

The purpose of this book is to give a comprehensive introduction to Ada. The book covers all basic aspects of the language with reference to the particular strengths of Ada in real-time systems. It is written primarily for the novice programmer who lacks experience of modern high-level languages. The prime objective of the book is to get the student involved in writing Ada programs as soon as possible, so the broader subject of software design is subordinated to the task of learning how to use the language. However, the vital relationship between design requirements and language support is always shown in order to illustrate how the structures of Ada are used to produce quality software. The text is built around the development of a number of small illustrative programs which the student is required to work on as part of the learning process. A special feature of the book is the emphasis on real-time systems to reflect the design concept of Ada and its main areas of use. The text is supported by a range of examples, problems and student exercises. All programs have been fully tested. This book should be of interest to all students learning Ada as a first language.

Book Information

Paperback: 624 pages

Publisher: Chapman & Hall; 1st edition (March 1993)

Language: English

ISBN-10: 0412448106

ISBN-13: 978-0412448102

Product Dimensions: 1.5 x 6.2 x 9.5 inches

Shipping Weight: 1.8 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #6,779,575 in Books (See Top 100 in Books) #100 in Books > Computers & Technology > Programming > Languages & Tools > Ada #37454 in Books > Computers & Technology > Software #101243 in Books > Science & Math > Mathematics

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

El violín de Ada (Ada's Violin): La historia de la Orquesta de Instrumentos Reciclados del Paraguay (Spanish Edition) Ada's Ideas: The Story of Ada Lovelace, the World's First Computer Programmer Alex + Ada Volume 2 (Alex + ADA Tp) Ada's Algorithm: How Lord Byron's Daughter Ada Lovelace Launched the Digital Age ADA Programming Success In A Day: Beginner's guide to fast, easy and efficient learning of ADA programming Programming in Ada: Plus an Overview of Ada 9X (International Computer Science Series) Software Components With Ada: Structures, Tools, and

Subsystems (The Benjamin/Cummings Series in Ada and Software Engineering) Reusable Ada Components Sourcebook (The Ada Companion Series) Introduction to Abstract Data Types Using ADA Introduction to Software Design and Development With Ada Ada: An Advanced Introduction/Book and Disk (Prentice-Hall Software Series) Introduction to Ada Ada Twist, Scientist Ada's Violin: The Story of the Recycled Orchestra of Paraguay Ada Byron Lovelace and the Thinking Machine Ada Lovelace, Poet of Science: The First Computer Programmer The Extraordinary Adventures of Adele Blanc-Sec: Pterror over Paris and The Eiffel Tower Demon (The Extraordinary Adventures of AdÃ©le Blanc-Sec) Ada Plus Data Structures: An Object Oriented Approach Programming And Problem Solving With Ada 95 Understanding Ada: A Software Engineering Approach