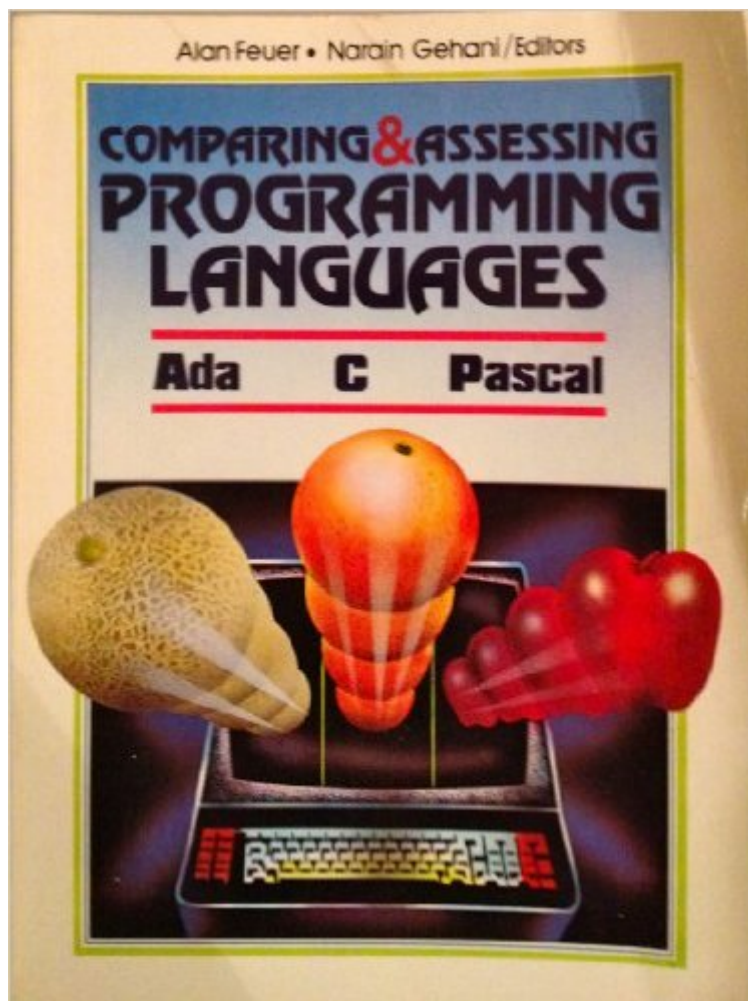


The book was found

# Comparing And Assessing Programming Languages: Ada, C And Pascal (Prentice-Hall Software Series)



## Book Information

Series: Prentice-Hall software series

Paperback: 271 pages

Publisher: Prentice Hall (February 1984)

Language: English

ISBN-10: 0131548409

ISBN-13: 978-0131548404

Product Dimensions: 9.1 x 6.8 x 0.6 inches

Shipping Weight: 1 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #5,870,796 in Books (See Top 100 in Books) #82 in Books > Computers & Technology > Programming > Languages & Tools > Ada #10773 in Books > Computers & Technology > Operating Systems #89433 in Books > Science & Math > Mathematics

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

Comparing and Assessing Programming Languages: Ada, C and Pascal (Prentice-Hall software series) Exploring Open Source Software Localization Methods: Assessing Business Value for Localizing Software Into Minor Languages: A Case for Kashubian Linux Ada: An Advanced Introduction/Book and Disk (Prentice-Hall Software Series) Software Components With Ada: Structures, Tools, and Subsystems (The Benjamin/Cummings Series in Ada and Software Engineering) The Unix Programming Environment (Prentice-Hall Software Series) Unix Programming Environment (Prentice-Hall Software Series) Advanced C Programming for Displays: Character Displays, Windows, and Keyboards for the Unix and Ms-DOS Operating Systems (Prentice Hall Software) ADA Programming Success In A Day: Beginner's guide to fast, easy and efficient learning of ADA programming Application Debugging: An MVS Abend Handbook for Cobol, Assembly, PL/I, and Fortran Programmers (Prentice-Hall Software Series) Reusable Software : The Base Object-Oriented Component Libraries (Prentice Hall Object-Oriented Series) Programming in Ada: Plus an Overview of Ada 9X (International Computer Science Series) Real-Time Systems and Programming Languages: Ada, Real-Time Java and C/Real-Time POSIX (4th Edition) (International Computer Science Series) Introduction to Functional Programming (Prentice Hall International Series in Computing Science) An Introduction to Logic Programming Through Prolog (Prentice Hall International Series in Computer Science) Productive PROLOG Programming (Prentice-Hall International series in computer science) Comparing ISO 9000, Malcolm Baldrige, And the SEI

CMM for Software: A Reference and Selection Guide IEC 61131-3: Programming Industrial Automation Systems: Concepts and Programming Languages, Requirements for Programming Systems, Decision-Making Aids Reusable Ada Components Sourcebook (The Ada Companion Series) Digital Coding of Waveforms: Principles and Applications to Speech and Video (Prentice-Hall Signal Processing Series) Layer 3 Switching: A Guide for It Professionals (Prentice Hall Series in Computer Networking and Distributed Systems)

[Dmca](#)