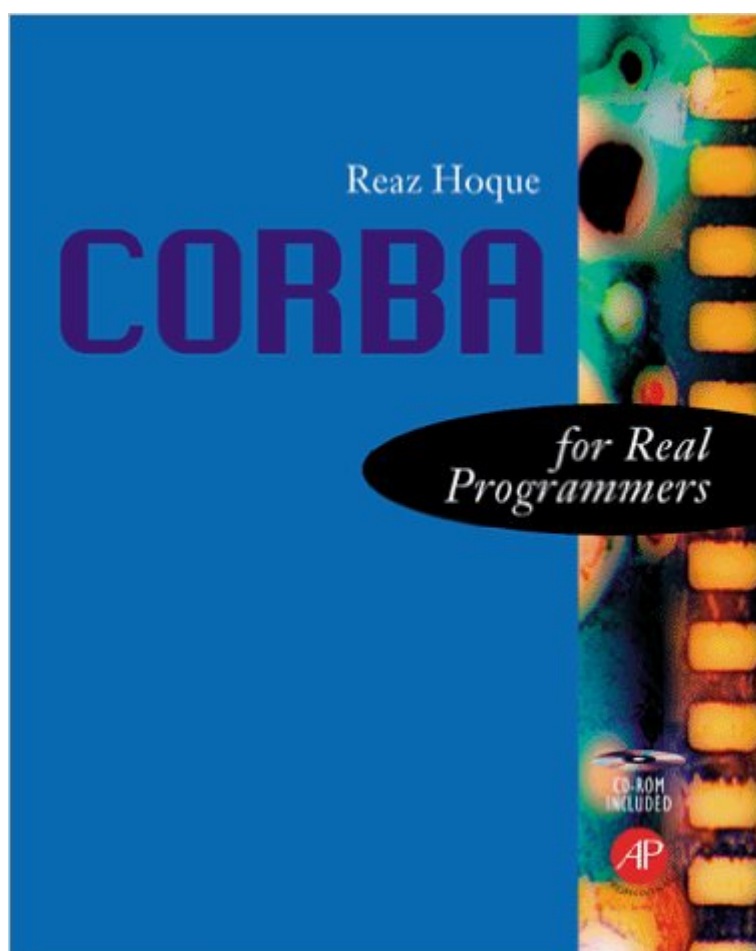


The book was found

CORBA For Real Programmers



Synopsis

CORBA (Common Object Request Broker Architecture) is at the center of software development for building distributed applications. Distributed applications are designed to run over a network regardless of the type of computer one uses to access the network and the application. CORBA enables software developers to create software applications by fashioning and assembling software components piece by piece. These software components are then stored and called when needed for a program to run. With this type of architecture, a software engineer can create a basic program and store it in pieces so that when a Macintosh user accesses the program, the Macintosh version will run while the Windows 98 user will run the Windows 98 version. The core software may remain the same, with different pieces designed to support the different operating systems. The CORBA standard is defined and managed by the Object Management Group (OMG), an industry-wide consortium which develops standards for object-oriented programming and applications. It is the premier software development project of the OMG. CORBA for Real Programmers is designed for developers who may be familiar with basic CORBA requirements, rules, and procedures, but need a complete guide for learning about essential CORBA syntax and references. A CD-ROM contains a trial version of CORBA utilities and code examples along with other freeware and shareware concerning CORBA. An Focuses on the specifics of the CORBA standard and is intended to be used as a "desk reference" rather than a tutorial.

Book Information

Series: Real Programmers

Paperback: 400 pages

Publisher: Academic Press (June 16, 1999)

Language: English

ISBN-10: 0123555906

ISBN-13: 978-0123555908

Product Dimensions: 1.2 x 7.8 x 9.5 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: 1.0 out of 5 stars [See all reviews](#) (5 customer reviews)

Best Sellers Rank: #15,026,261 in Books (See Top 100 in Books) #75 in [Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > CORBA](#) #1639

in [Books > Textbooks > Computer Science > Object-Oriented Software Design](#) #6429 in [Books > Computers & Technology > Programming > Software Design, Testing & Engineering >](#)

Customer Reviews

This book is no more than a rewrite of the OMG specifications (which cost nothing) and a poor one, at that. Must be dangerously close to violating copyright rules too. Complete waste of time.

If you bought this book to learn CORBA programming, then good luck. Most of the information seems to be from the OMG web pages. Not a single example of a CORBA implementation. This is one of those books you'll soon see for \$.99 at the grocery store.

As other reviewers have pointed out, the content of this book is lacking; in addition, the organization of concepts within it is poor, and there are grammatical errors throughout. The author and proofreader should both be ashamed.

Corba great language! Terrible book! Why do you think eBay sells the for \$ 1.00 and sometimes don't bring any bids at that price. A real money and time waste!

Never have I seen someone plagiarize someone else's work like this! I've actually heard this guy speak and it sounds as though he's only made it through life stealing off of the effort of others. Definitely and 'not recommended' reading.

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

CORBA for Real Programmers
Real Estate: Learn to Succeed the First Time: Real Estate Basics, Home Buying, Real Estate Investment & House Flipping (Real Estate income, investing, Rental Property)
The Best Homemade Kids' Lunches on the Planet: Make Lunches Your Kids Will Love with Over 200 Deliciously Nutritious Lunchbox Ideas - Real Simple, Real Ingredients, Real Quick!
Real Time Systems and Programming Languages: Ada 95, Real-Time Java and Real-Time C/POSIX (3rd Edition)
Lupus: Real Life, Real Patients, Real Talk
Indrajal Comics-337-Phantom: The Corba Diamonds (1979)
The CORBA Reference Guide: Understanding the Common Object Request Broker Architecture
Java Programming with CORBA: Advanced Techniques for Building Distributed Applications (OMG)
IIOP Complete: Understanding CORBA and Middleware Interoperability
Programming with Java IDL: Developing Web Applications with Java and CORBA
CORBA Design Patterns
Enterprise Application Integration with CORBA Component and Web-Based Solutions
Java Tools: Using XML, EJB, CORBA, Servlets and SOAP Java

Programming With Corba Java Programming with CORBA (OMG) Developing Secure Distributed Systems with CORBA Integrating CORBA? and COM Applications Corba 3 C++ Programming with CORBA(r) Quick CORBA 3 (Object Management Group)

[Dmca](#)