The book was found

## Building Distributed, Object-Oriented Business Systems Using CORBA



## **Book Information**

Series: Managing Object Technology Series, 12 (Book 13) Paperback: 288 pages Publisher: SIGS (January 1, 1997) Language: English ISBN-10: 1884842534 ISBN-13: 978-1884842535 Shipping Weight: 1.1 pounds Average Customer Review: Be the first to review this item Best Sellers Rank: #16,906,401 in Books (See Top 100 in Books) #91 in Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > CORBA #3714 in Books > Computers & Technology > Internet & Social Media > E-Commerce #6894 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Object-Oriented Design

## Download to continue reading...

Building Distributed, Object-Oriented Business Systems Using CORBA Object Success : A Manager's Guide to Object-Oriented Technology And Its Impact On the Corporation (Object-Oriented Series) Object-Oriented Frameworks Using C++ and CORBA Gold Book: The Must-have Guide to CORBA for Developers and Programmers Distributed Object-Oriented Architectures: Sockets, Java RMI and CORBA Distributed Object Architectures with CORBA (SIGS: Managing Object Technology) Fundamentals of Distributed Object Systems: The CORBA Perspective Reusable Software : The Base Object-Oriented Component Libraries (Prentice Hall Object-Oriented Series) Visual Object-Oriented Programming Using Delphi With CD-ROM (SIGS: Advances in Object Technology) Implementing Distributed Systems with Java and CORBA Trends in Distributed Systems: CORBA and Beyond: International Workshop TreDS '96 Aachen, Germany, October 1 - 2, 1996; Proceedings (Lecture Notes in Computer Science) CORBA: A Guide to Common Object Request Broker Architecture (McGraw-Hill Object Technology) CORBA and Java: Where Distributed Objects Meet the Web (Java Masters) Digital Speech: Coding for Low Bit Rate Communication Systems (Wiley Series in Communication and Distributed Systems) Real-Time Systems: Design Principles for Distributed Embedded Applications (Real-Time Systems Series) Systems Analysis and Design: An Object-Oriented Approach with UML Object-Oriented Technology and Computing Systems Re-Engineering Object Oriented Design with Ada: Maximizing Reusability

for Real-Time Systems Object-Oriented Analysis and Design for Information Systems: Modeling with UML, OCL, and IFML Systems Analysis and Design with UML Version 2.0: An Object-Oriented Approach The Object-Oriented Approach: Concepts, Systems Development, and Modeling with UML, Second Edition