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CORBA Distributed Objects

By Sean Baker

Pearson Education, 1997. Softcover. Book Condition: Neu. Gebraucht - Sehr gut Unbenutzt. Schnelle Lieferung, Kartonverpackung. Abzugsfähige Rechnung. Bei Mehrfachbestellung werden die Versandkosten anteilig erstattet. - CORBA Distributed Objects is a practical guide to the CORBA standard, the leading standard for writing distributed systems and integrating software components. Orbix is used throughout to demonstrate the ease of use and power of CORBA. Drawn from personal experience of implementing and using the standard, this book demonstrates the way in which CORBA can be used to write the components of a distributed software system. Its pragmatic, hands-on approach will make it an invaluable reference for experienced programmers and system developers with a working knowledge of C++ - those looking to acquire either an overview or a full understanding of the CORBA specifications. This Book: - provides a broad overview of CORBA as well as the detailed technical information necessary to fully understand CORBA - introduces the principles of distributed computing and how CORBA permits interoperability across networks, operating systems and programming languages - grows a running example to illustrate the most important features of the standard - covers advanced CORBA features such as dynamic invocations and the CORBA services; and also advanced Orbix features...



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