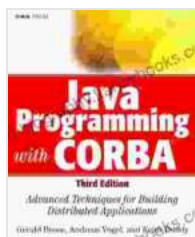# Java Programming With Corba

A Comprehensive Guide to Building Distributed Applications

The Common Object Request Broker Architecture (CORBA) is a standard for building distributed applications. It allows objects to communicate with each other across different platforms and programming languages. CORBA has been used to develop a wide range of distributed applications, including banking systems, manufacturing systems, and telecommunications systems.

Java Programming With Corba is a comprehensive guide to building distributed applications using CORBA. This book covers all aspects of CORBA programming, from the basics of the CORBA architecture to advanced topics such as security, performance, and interoperability.

Java Programming with CORBA: Advanced Techniques for Building Distributed Applications (OMG Book 31)

by Andreas Vogel

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- An to the CORBA architecture

- A step-by-step guide to building CORBA applications

- Coverage of all aspects of CORBA programming, including object models, interfaces, and services

- Advanced topics such as security, performance, and interoperability

- Real-world examples and case studies

Who This Book Is For

Java Programming With Corba is a valuable resource for anyone who wants to learn how to build distributed applications using CORBA. This book is ideal for Java programmers, CORBA developers, and anyone who wants to learn more about distributed application development.

About the Author

Dr. David Frankel is a leading expert in CORBA and distributed application development. He has over 20 years of experience in the software industry, and he has written numerous books and articles on CORBA and Java programming. Dr. Frankel is a sought-after speaker at industry conferences, and he has taught CORBA and Java programming courses for many years.
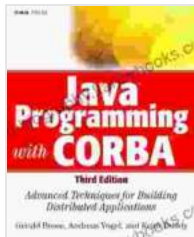
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