

(Download free pdf) Java RMI: Designing Building Distributed Applications (Java Series)

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Von William Grosso

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Von William Grosso : Java RMI: Designing Building Distributed Applications (Java Series) before purchasing it in order to gage whether or not it would be worth my time, and all praised Java RMI: Designing Building Distributed Applications (Java Series):

KundenrezensionenHilfreichste Kundenrezensionen3 von 3 Kunden fanden die folgende Rezension hilfreich. A really great book on distributed computingVon CustomerWilliam Grosso starts from the ground up and cover all the concepts, classes aund ideas underlying RMI including streams, sockets, threading,Even the more sophisticated topics like the interaction with CORBA (RMI/IIOP), HTTP Tunneling, dynamic class load and so on is covered.The code examples are easy to understand but you will need a certain amount of experience with the Java programming

language.It's a great book and it's great to read this book.

KurzbeschreibungJava RMI contains a wealth of experience in designing and implementing Java's Remote Method Invocation. If you're a novice reader, you will quickly be brought up to speed on why RMI is such a powerful yet easy to use tool for distributed programming, while experts can gain valuable experience for constructing their own enterprise and distributed systems. With Java RMI, you'll learn tips and tricks for making your RMI code excel. The book also provides strategies for working with serialization, threading, the RMI registry, sockets and socket factories, activation, dynamic class downloading, HTTP tunneling, distributed garbage collection, JNDI, and CORBA. In short, a treasure trove of valuable RMI knowledge packed into one book.

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