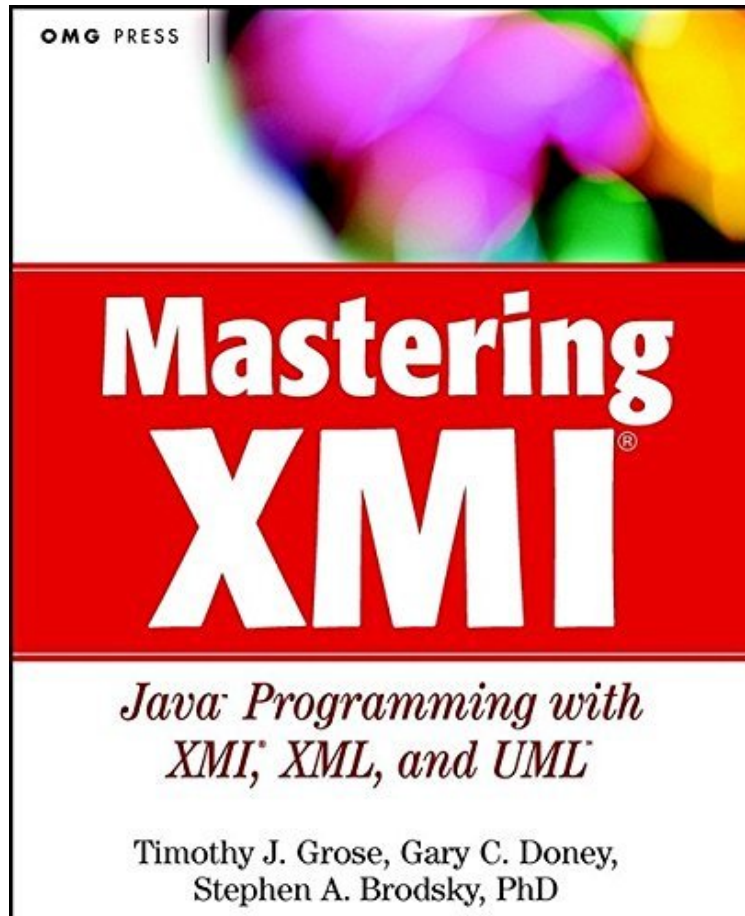


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Mastering XMI: Java Programming with XMI, XML and UML (OMG)

Von Timothy J. Grose, Gary C. Doney, Stephen A. Brodsky
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Von Timothy J. Grose, Gary C. Doney, Stephen A. Brodsky : Mastering XMI: Java Programming with XMI, XML and UML (OMG) before purchasing it in order to gage whether or not it would be worth my time, and all praised Mastering XMI: Java Programming with XMI, XML and UML (OMG):

KundenrezensionenHilfreichste Kundenrezensionen1 von 1 Kunden fanden die folgende Rezension hilfreich. XMI a foundation of MDAVon Ein KundeThe book is very clean written and gives a wellstructured introduction to the concepts and applicationsof XMI (XML Metadata Interchange). Mastering XMI isa detailed view on the XMI concepts and why it is usefullor why it is necessary. XMI is a basis for the interchangeof models and the serialization of object oriented structureswith XML. Thereby, it becomes clear why this is usefull especially in the MDA (model driven architecture) development approach. It is shown beginning with some basics up to more complex aspects of XMI how XMI works and how a software developer can improve own application with XMI if necessary. Applications are described and examples and sources for own experiments are given.This book is very usefull to

become familiar with XMI and infact a necessary part in every MDA project for better understanding of underlying concepts and standardized model interchange.0 von 0 Kunden fanden die folgende Rezension hilfreich. Something was missing. Von Swaegar When I bought this book, I had a clear aim: Parsing XMI files from various UML editors for MDA applications. But too be honest, I didn't grasp this from the book. The introduction to the theoretical concepts are fine but somehow too detailed. The same is holds for the source code examples. But somehow I missed the part in between. But this might be my personal misunderstanding or knowledge gap.

Kurzbeschreibung Create more powerful, flexible applications using a new extension of the XML standard
Programmers are finding that the XMI extension of the XML standard provides a lot more flexibility in writing software for sharing data. Written by one of the principal authors of XMI, this book provides programmers with everything they need to know to best utilize this extension. The authors cover the basics first, detailing the essential concepts and explaining how XMI relates to XML and UML. Readers will then learn how to program with XMI, including how to express data in XMI, create XMI documents with Java, and merge documents. Samples of real-world XMI applications are also included throughout the book that show how IBM is using XMI with data warehousing and how to convert simple relational databases into XMI. CD-ROM includes sample XMI source code and software tools for developing XMI and XML applications. Pressestimmenthe authors have done an excellent job (Computer Bulletin, March 2003) Kurzbeschreibung Create more powerful, flexible applications using a new extension of the XML standard
Programmers are finding that the XMI extension of the XML standard provides a lot more flexibility in writing software for sharing data. Written by one of the principal authors of XMI, this book provides programmers with everything they need to know to best utilize this extension. The authors cover the basics first, detailing the essential concepts and explaining how XMI relates to XML and UML. Readers will then learn how to program with XMI, including how to express data in XMI, create XMI documents with Java, and merge documents. Samples of real-world XMI applications are also included throughout the book that show how IBM is using XMI with data warehousing and how to convert simple relational databases into XMI. CD-ROM includes sample XMI source code and software tools for developing XMI and XML applications.