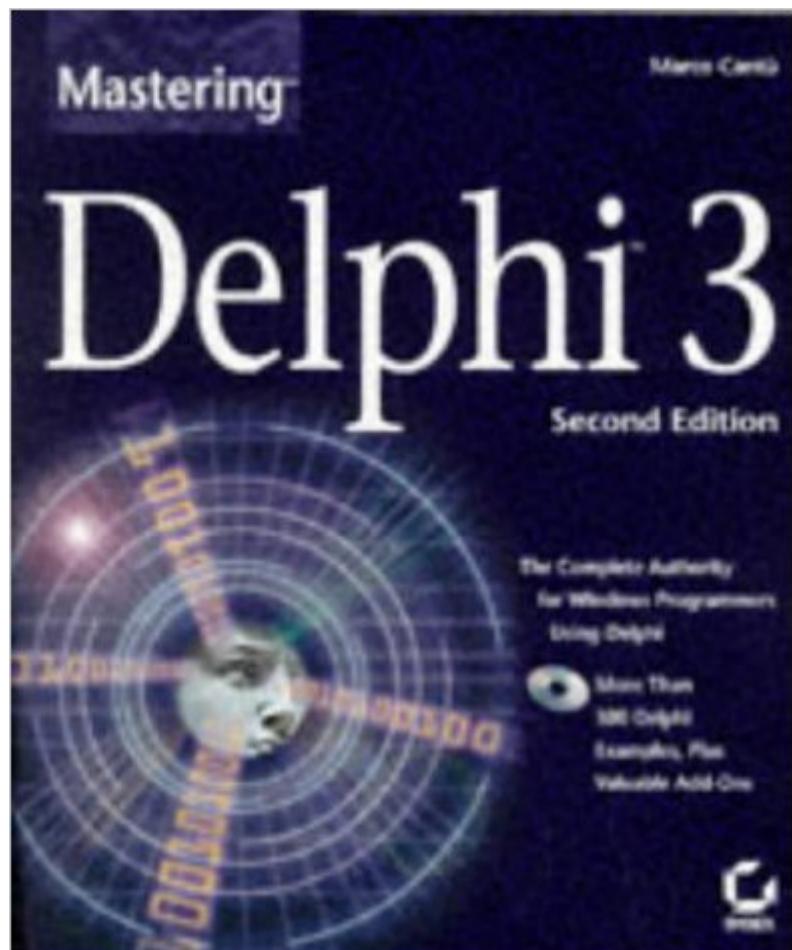


The book was found

# Mastering Delphi 3: With CDROM



## **Synopsis**

Introduces programmers to all the of Delphi X's features and techniques, including the secrets of the environment, the programming language, the customs components, and Windows 95 programming in general. The CD-ROM includes the full source code of all examples in the text, including many useful ready-to-use programs.

## **Book Information**

Series: Mastering

Paperback: 1476 pages

Publisher: Sybex Inc; 2nd edition (April 1997)

Language: English

ISBN-10: 0782120520

ISBN-13: 978-0782120523

Product Dimensions: 9 x 7.5 x 2.3 inches

Shipping Weight: 5 pounds

Average Customer Review: 4.2 out of 5 starsÂ  See all reviewsÂ  (25 customer reviews)

Best Sellers Rank: #4,958,027 in Books (See Top 100 in Books) #97 inÂ  Books > Computers & Technology > Programming > Languages & Tools > Borland Delphi #1417 inÂ  Books > Computers & Technology > Hardware & DIY > Personal Computers > PCs #10665 inÂ  Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Software Development

## **Customer Reviews**

Very easy to read. Marco takes you through Delphi from it's roots in Object Pascal. Marco's a very funny guy in person and it comes through in his code. Entertaining and educational. Has beginning material that you won't find in Mastering Delphi 4.

This book does a terrific job of introducing the basics of Delphi 3. But weighing at over 1000 pages I had thought that there would be a lot more information about the new Delphi technologies like remote BDE and the new Internet stuff, but instead he just adds a comment about the subject being beyond the scope of the book. If you're new to Delphi, it's pretty good, if you're experienced I'd give it a pas

I bought this book after trying to make do with 'Special Edition: Using Delphi 3'. I found the Pascal language coverage extensive. This book on the whole, is excellent for beginners. Its OK as

reference. The Index is kind of inadequate but you can manage.

This is a nice book for beginners or programmers at the intermediate level, but it doesn't cover anything too advanced. It's not quite "mastering" Delphi 3. Also, maybe they've fixed it, but I purchased this book right after it was published and the index is completely wrong. The topics listed in the index are correct, but the page numbers it points you to is completely incorrect, which renders the book about useless as a "quick reference".

if you are new to delphi but have experience on programming concepts I really can recommend this one. after reading this book you know the basics and are prepared buying a book specialiced on databases or internet programming or client server programming (whatever you are interested in) because this advanced topics are not really coverd in detail. for a beginner on delphi (NOT on programming) it is a good introduction to delphi .....says Major Tom

This book certainly covers a lot of topics of Delphi's VCL and has a really good introduction to OOP programming. However, the text and the language the author used are not very understandable or not very friendly. The examples the author used are not very clear and well explained. Some text and techniques in this book are way too "wordy" and hence create a number of confusions. If you are a beginner, I suggest you to skip some parts of the OOP programming chapters since it's far too confusing and difficult to read. Thank you for your attention.

This book covers many of the important aspects on Delphi although if you're interested in Database programming you're better off with Henderson's Client/Server book. However, the book is nothing for beginners because it does not cover basic features so much in depth and is not very explanatory, but for the immediate programmer it is really good, but it can sometimes cover really basic stuff which is a little bit annoying. For the expert programmer it can provide som useful tricks but it wouldn't be worth the money.

This book covers a lot of subjects. It was my first Delphi book, coming from Foxpro. The examples were C++ oriented; this was a bit tough, but with effort, even I could understand most everything. This is the best I've seen after haunting a couple bookstores. It'll probably take at least one more book to feel some significant degree of mastery, but in the meantime, there's lots of good stuff out there in magazines and on the web.

[Download to continue reading...](#)

Mastering Delphi 3: With CDROM Delphi 2010 Handbook: A Guide to the New Features of Delphi 2010; upgrading from Delphi 2009 Tomes of Delphi: WIN32 Graphics Programming [With CDROM] Delphi 4 Developer's Guide with CDROM (Sams Developer's Guides) Hidden Paths of Delphi 3: Experts, Wizards and the Open Tools API with CDROM Client/Server Developer's Guide with Delphi 3 with CDROM (Sams Developer's Guides) How to Program Delphi 3 [With CDROM] Delphi XE Handbook: A Guide to New Features in Delphi XE Borland Delphi How-To: The Definitive Delphi Problem Solver Visual Developer Developing Custom Delphi 3 Components: Master the Art of Creating Powerful Delphi 3 Software Components Delphi Developer's Guide to XML (Wordware Delphi Developer's Library) Developing Custom Delphi Components: Master the Art of Creating Powerful Delphi Software Components Secrets of Delphi 2: Exposing Undocumented Features of Delphi KickAss Delphi Programming: Cutting-edge Delphi Programming with an Attitude Programming in Delphi for Beginners CD. Textbook for High Schools / Programmirovanie v Delphi dlya nachinayushchikh CD. Uchebnoe posobie dlya VUZov Delphi 7 y Kylix 3 / Delphi 7 and Kylix 3 (Programacion / Programming) (Spanish Edition) Microsoft Directx 2 Games Programming with Delphi (Advanced Delphi Series) Delphi X Developer's Handbook [With Includes Useful Ready-To-Use Delphi Programs...] The Tao of Delphi: The Programmer's Path to Advanced Delphi Development Web Programming with Delphi (Delphi Programming)

[Dmca](#)