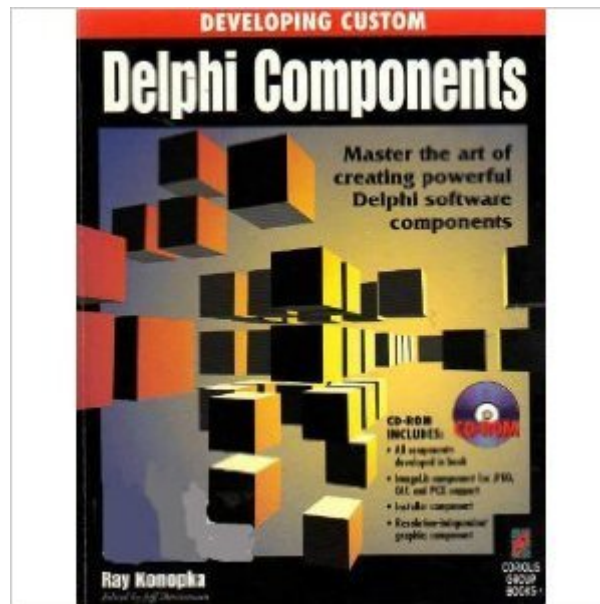


The book was found

Developing Custom Delphi Components: Master The Art Of Creating Powerful Delphi Software Components



Synopsis

Includes the Delphi Object Pascal object model. Covers VCL component architecture, multi-control components, and component DLLs. Explains component creation and debugging, and field protection and access rights. Clarifies Object Pascal exceptions and exception handling. Shows you how to use many of the best Delphi controls available to build Windows applications. Tells about implementing properties, property editors, and events and event handlers.

Book Information

Paperback: 500 pages

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Language: English

ISBN-10: 1883577470

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Product Dimensions: 1.8 x 7.5 x 9.2 inches

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Average Customer Review: 4.2 out of 5 stars [See all reviews](#) (4 customer reviews)

Best Sellers Rank: #3,814,011 in Books (See Top 100 in Books) #78 in [Books > Computers & Technology > Programming > Languages & Tools > Borland Delphi](#) #3408 in [Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Object-Oriented Design](#) #11119 in [Books > Computers & Technology > Networking & Cloud Computing > Internet, Groupware, & Telecommunications](#)

Customer Reviews

Good coverage of most beginning to advanced component creation topics. Falls short in discussing advanced data-aware component creation (grids, treeviews, etc.). Does not discuss in depth design time interfaces. Overall, a good reference for component creation.

Konopka has done a good job of getting into the finer aspects of component development, and provides some useful additions to your VCL component library

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This book is an excellent place to start creating Delphi components. If you are new to component creation (like I was) and need an intelligent place to start, this is the book that will best serve your

needs. Some of the material is a bit difficult to understand (due to lack of depth), but careful study of the techniques will prove useful. I would recommend this book to anyone new or slightly seasoned to component creation, but I must admit that I outgrew it in about 4-5 months. Some of the "meatier" details are not there for advanced component building. For example, I had a difficult time figuring out how to surface the properties of "sub-components." The book makes only a slight reference to the subject and is not very clear about what is happening. As it happens, it is a very simple task, but I wish the book had helped me to better understand it. Overall I liked this book. It moved me from being dependent on other programmers' custom components and allowed me to start making Delphi work according to my specific needs

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