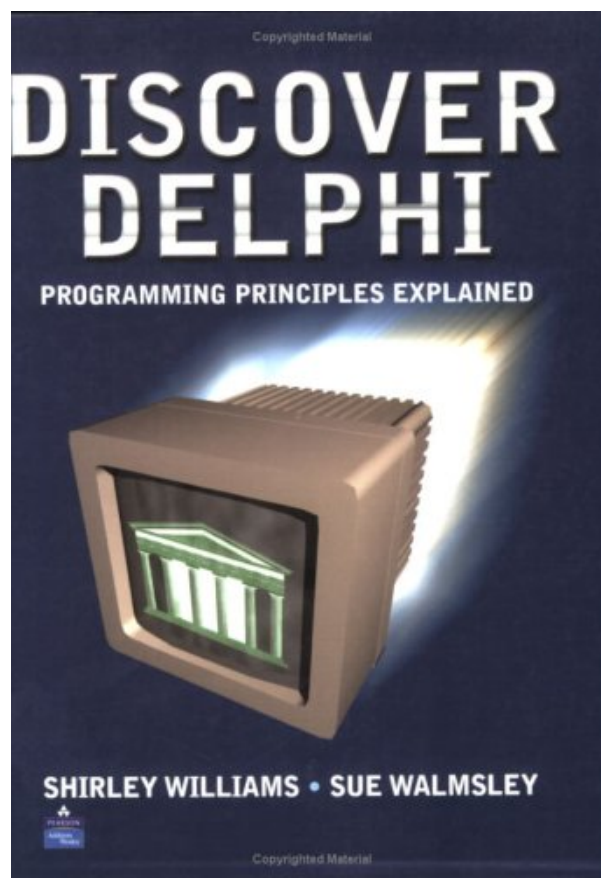
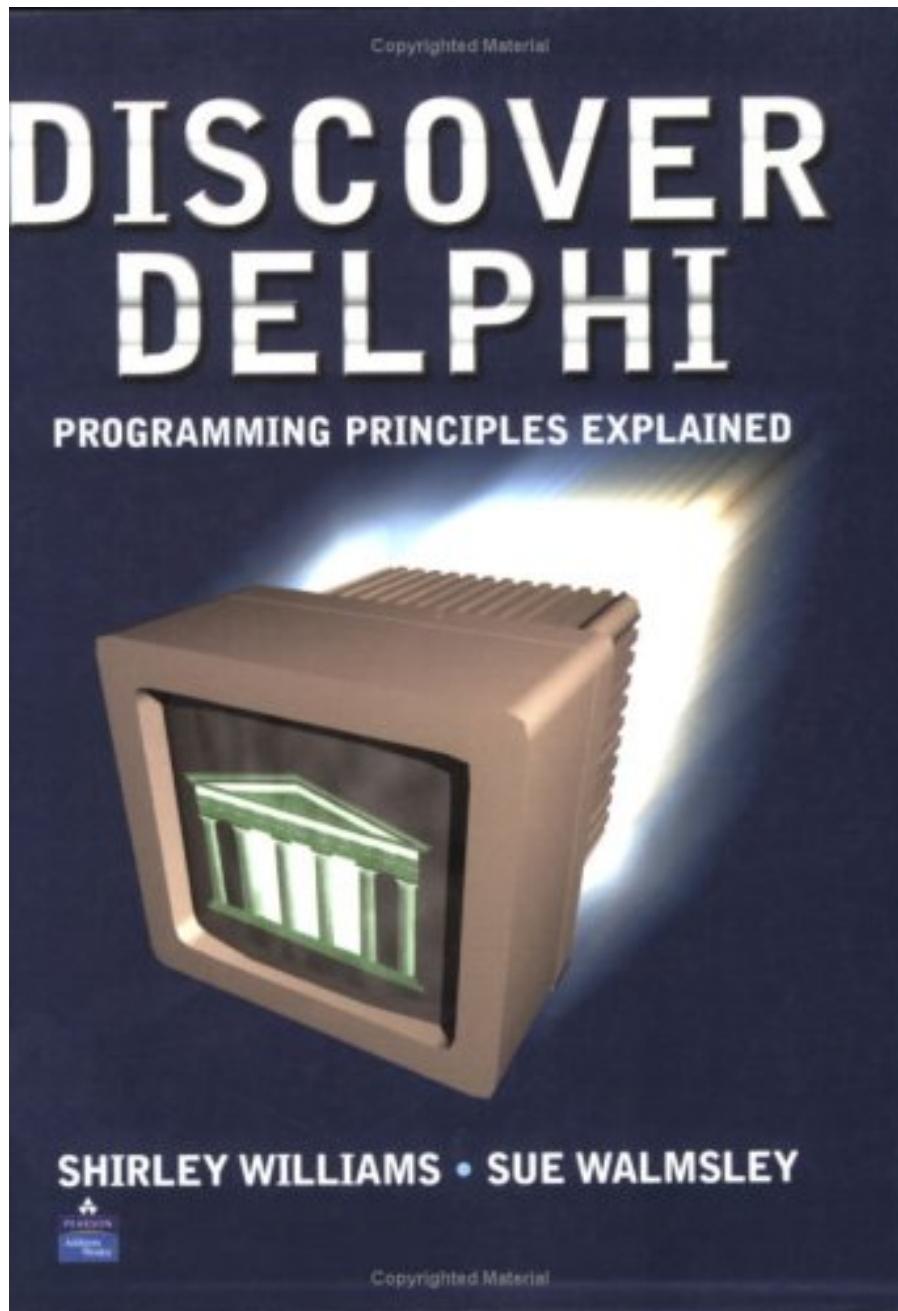


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Discover Delphi - Programming Principles Explained
Shirley Williams and Sue Walmsley

Suitable both for beginners and more experienced programmers, *Discover Delphi* provides a complete and user-friendly introduction to programming with this accessible, prize winning language. Supported by a wealth of screen shots, examples, quizzes and exercises, the book harnesses the unique nature of Delphi to enable the reader to acquire fundamental programming skills while learning to design and produce attractive Graphical User Interfaces (GUIs).

Guiding the reader through the chief features of Delphi's underlying language, Object Pascal, the authors introduce key programming concepts in tandem with essential Delphi components and their important methods, properties and events. *Discover Delphi* develops the skills needed not only to program within the Delphi environment but also to go on and learn other imperative and object-based languages.

Discover Delphi offers unequalled support to the Delphi learner, including:

- Objectives and summaries at the beginning and end of each chapter
- Over 140 screen shots
- An abundance of complete class-tested examples throughout the text
- End of chapter quizzes and answers
- Practical and relevant end of chapter exercises (solutions available online)
- Suitable for use with all versions of Delphi

- Glossary of key terms and language features
- Special appendix on Debugging Aids and Techniques

Based on successfully used course material, Discover Delphi is an ideal text for a first year programming course in Delphi. It is also suitable for other introductory programming courses across a range of student disciplines and perfect as an individual self-study guide and reference.

Shirley Williams is a Senior Lecturer in Computer Science at the University of Reading.

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This book is aimed at people with limited or no programming experience and equips them with the skills required by a professional programmer. These skills are taught within the Delphi environment allowing the user the 'fun' of producing attractive Graphical User Interfaces, whilst learning the fundamentals of programming, which are transferable to other imperative and object based languages.

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A "MUST" for the beginning Delphi programmer.

By Blue Chip

"Programming Principles Explained". That sums up this book. I am a freshman programmer. I have had two semesters of Turbo Pascal 7.0. An instructor of mine suggested I advance to Delphi. I bought Delphi 5 (Professional) at the student discount. The book included with Delphi was over my head. I found and purchased this book. It takes you from ground zero to the top using a variety of practical application exercises. If you are a novice who is interested in Delphi and RAD (Rapid Application Development), this is the book you need. It is definitely worth the price. The book is well written, easy to read, includes plenty of code examples, and makes you utilize the many different tools that Delphi has to offer. The authors did a wonderful job of providing end of chapter quizzes and practical application exercises to strengthen what was learned in working through the chapter. Buying this book is not something you will regret.

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EXCELLENT FOR FRESHMAN PROGRAMMERS

By Blue Chip

I have two semesters of Turbo Pascal 7.0. In those two semesters I had limited exposure to Object Oriented Programming. This book is excellent if you have the basic programming skills (variables, constants, loops, program structure, etc.) and nothing else. I purchased Delphi 5 (Professional). This book and it's examples all work with this version. If you are a newbie (like me), inexperienced and unsure (like me), this is the book for you. It is definitely worth the money. The chapter quizzes and exercises require you to review and practice

the things you learned throughout the chapter. It is not written in "technical terms". You will learn how to apply everything from an array to a record using delphi. If you have the desire to make professional looking windows applications with nothing but the basic programming skills, then buy this book.

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