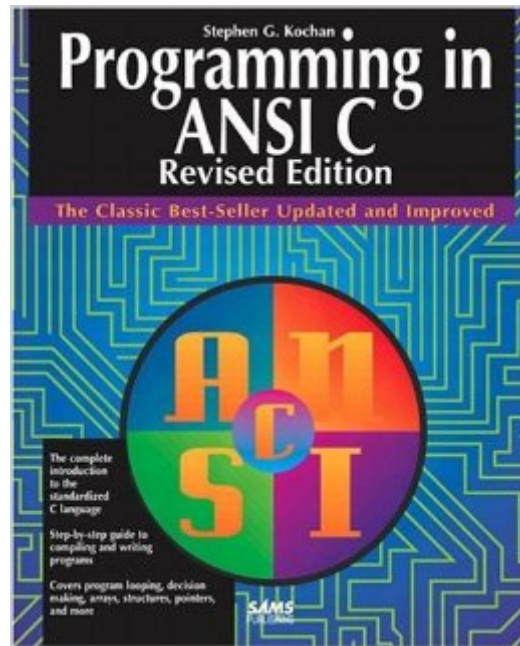


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# Programming In ANSI C Deluxe Revised



## Synopsis

Readers learn how to write, compile, and execute computer programs in this popular programming language. Written for novices and experienced programmers alike, this comprehensive "teach by example" book can help you master the unique features of the popular and powerful C language. With more than 90 program examples and helpful end-of-chapter exercises, this clearly written tutorial is all you'll need to learn how to use the standardized version of C.

## Book Information

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## Customer Reviews

This book by Steve Kochan is absolutely the best book for anyone starting out programming in C. This is an excellent introductory text with frequent examples and good text. This book makes no assumptions about the particular computer system or operating system on which the C language is implemented. This book is written for novices and experienced programmers alike. I love this book as the comprehensive 'teach by examples' book can help you master the unique features of the C language. There is complete coverage of program looping, decision making, arrays, strings, pointers and bit operations and helpful end-of-chapter exercises. This is the book I used to learn C and it really is a great book. The K&R book is really great as a reference, but not as the first book. I reviewed this book back in 1995 on the LEARN C/C++ TODAY list and it is still the best book for learning C out there.

I used this book to cut my teeth in C. Of course, I know Pascal which helped me a little, but most of

what I know in C is due to this great book. This book is the best buy for anyone looking for an easy to read, concise book in C. Those looking for a reference type book will not find it very attractive. But for most people like me, who are beginners this book is more than worth the money, but if you can, look for an older/used copy.

This is an excellent book for beginners, with little or no programming background. Whether you know previous languages, like pascal, fortran or basic, or you have no programming background at all, you will find this book simple, informative and to the point. I highly recommend this book as an introductory book for learning ANSI C.

I had wanted to learn C forever and had bought numerous books about it. Every one of them however, were written as if I already knew C. This is the book that changed everything. Very simple, easy to understand, and detailed information on the basics. I only had a C64 BASIC background before this. This book helped me understand what compiling was and what object and quad files were. Now I know MANY more languages but this one was essential to build the foundation.

READ THIS BOOK and learn how it's supposed to be done! As for programming books, I've wasted money on some 'stinkers' over the past 20 years, and I've browsed through many more in bookstores that I quickly realized weren't worth buying. This book, however, is not only the best intro to C programming, it may be the most well-written programming book ever published. It's a step by step guide with concise examples that are clearly explained. No previous programming knowledge is necessary. The best part is that I'm reviewing the version from 1988 (before 'ANSI' was added to the title). I'm sure the current 2004 version is even better. I just ordered Kochans' book "Programming in Objective C" without reading a word of it and I'm not worried at all that it was a waste of money. Thanks Stephen.

It's a really easy book to understand the C basics. One topic that is always confusing is pointers but not in the way that is shown here. If you are a beginner or has forgotten the language (this was my case), it's the best selection.

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