



The C answer book: solutions to the exercises in The C programming language, second edition, by Brian W. Kernighan and Dennis M. Ritchie, Clovis L. Tondo, Scott E. Gimpel, Brian W. Kernighan, Prentice Hall, 1989, 0131096532, 9780131096530, 208 pages. Provides solutions to all exercises in Kernighan & Ritchie's new ANSI C book. Ideal for use with K&R in any course on C. Careful study of this answer book will help understand ANSI C and enhance programming skills. Tondo & Gimpel describe each solution and completely format programs to show the logical flow. .

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C an advanced introduction, Narain Gehani, 1985, Computers, 332 pages. .

C, the pocket reference , Herbert Schildt, 1991, Computers, 186 pages. An alphabetical guide to ANSI standard C, covering commands, functions, keywords, and libraries.

Data Structures and Program Design in C , Kruse Robert L., Robert Kruse, Cl Tondo, Sep 1, 2007, , 624 pages. .

ÐŦÐ%Ð,ÐŦÑšÐ‡CD,Ð‡Â-Ð,Ð•Ð,Ð-Ð•â€¹ÐµÑ”Ð•Ð,Â®Ñ•Ð,Â®ĐŽ , V. Kassab, 1989, Computers, 386 pages. .

Sams Teach Yourself C# in 21 Days , Bradley Jones, 2001, Computers, 749 pages. C# is a new object-oriented language that enables programmers to quickly build a wide range of applications. This book takes readers step-by-step through learning C# in an

Expert C Programming Deep C Secrets, Peter Van der Linden, 1994, Computers, 353 pages. Software -- Programming Languages..

C programming guidelines , Thomas Plum, 1989, Computers, 211 pages. Shows How to Write Portable & Readable C Programs. Suggests Layout Rules, Invariant Properties, Maintainable Constants, & Standard Defined Types.

The joy of C , Lawrence H. Miller, Alexander E. Quilici, 1997, Computers, 788 pages. One of the most popular C programming books around, this new edition will lead you from novice to expert C programming in no time. It shows how to write programs that make

The Practice Of Programming , Kernighan, Sep 1, 1999, , 288 pages. .

ANSI C programming , Steven C. Lawlor, 1995, Computers, 365 pages. .

C, a software engineering approach , Peter A. Darnell, Philip E. Margolis, 1991, Computers, 622 pages. This highly readable text is designed for beginning and intermediate C programmers. The second edition updates and refines the original, Software Engineering in C. While

C for Pascal programmers , Norman J. Landis, 1989, Computers, 364 pages. .

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