



Practice Problems for C Beginners: Moving Beyond the Basics

By Dr Kung-Hua Chang

Simple & Example. Paperback. Condition: New. 170 pages. Dimensions: 11.0in. x 8.5in. x 0.4in. This book is for C beginners looking for practice problems to ease the learning curve of the C programming language. The goal of this book is to provide simple practice problems to help C beginners quickly learn the C syntax and common compilation errors. This book provides 187 practice problems about declaration of variables, control statements, loops, functions, arrays, CC string, pointers, pass-by-reference, pass-by-value, and basic object-oriented programming. This book shall be treated as supplemental materials in addition to a formal introductory C book. This book should be helpful to people who just started to learn C programming (not intended for intermediate experienced C programmers though). This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Paperback.

DOWNLOAD



READ ONLINE
[7.22 MB]

Reviews

This publication might be worthy of a read through, and superior to other. It normally is not going to charge excessive. Its been written in an remarkably simple way and is particularly just after i finished reading through this book through which in fact transformed me, alter the way i really believe.

-- **Juston Mraz**

Thorough guide! Its such a very good go through. It is really simplified but surprises in the 50 % from the ebook. You will like how the blogger write this ebook.

-- **Mr. Brandt Kihn**