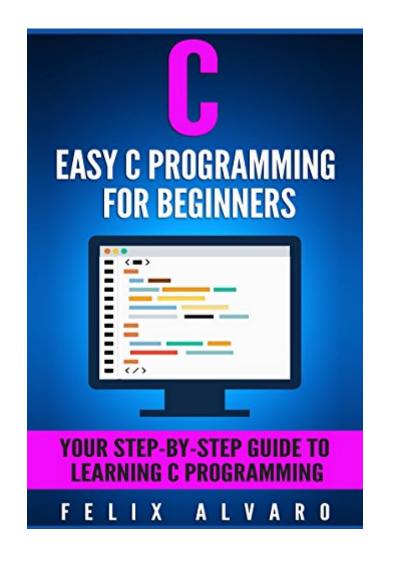
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C: Easy C Programming For Beginners, Your Step-By-Step Guide To Learning C Programming (C Programming Series)





Synopsis

Learn C Programming Today With This Easy, Step-By-Step Guide!Do you want to Learn C Programming?Do you get overwhelmed by complicated lingo and want a guide that is easy to follow, detailed and written to make the process enjoyable? If so, â œC: Easy C Programming for Beginners, Your Step-By-Step Guide To Learning C Programmingâ • by Felix Alvaro is THE book for you! It covers the most essential topics you must learn to begin programming with C.C Programming is one of the most popular and widely used programming languages. Being a high-level language, C is much closer to human language than machine language, making is much easier to understand and learn. The fact that C has been around for more than 30 years, it has become the basis of other languages and is without a doubt a vital skill in the programming community. Even though C has been around for a while, there is still a huge demand for C Programmers, with salaries for C Programmers in the US averaging \$102,000 per year! (indeed.com)What Separates This Book From The Rest?What separates this book from all the others out there is the approach to teaching. A lot of the books you will stumble upon simply throw information at you, leaving you confused and stuck. We believe that books of this nature should be easy to grasp and written in jargon-free English you can understand, making you feel confident and allowing you to grasp each topic with ease. To help you achieve this, the guide has been crafted in a step-by-step manner which we feel is the best way for you to learn a new subject, one step at a time. It also includes various images to give you assurance you are going in the right direction, as well as having exercises where you can proudly practice your newly attained skills. You Will Learn The Following: The history of R Programming and its benefitsHow to install the right software Getting to know Program VariablesLearning Logic, Keywords, and OperatorsWorking with Decisions, Loops, and FunctionsMoving unto Pointers, Arrays, and StringsUnderstanding Command Line ArgumentsCreating Your First ProgramPractice ExercisesAnd much more!So donâ [™]t delay it any longer. Take this opportunity and invest in this guide now. As a new release discount, you can get this guide for just: \$2.99! (RRP: \$9.95) You will be amazed by the skills you will quickly attain!Download This Guide Now! See you inside!

Book Information

File Size: 2833 KB Print Length: 116 pages Simultaneous Device Usage: Unlimited Publication Date: May 13, 2016 Sold by:Â Digital Services LLC Language: English ASIN: B01FNO6JT8 Text-to-Speech: Enabled X-Ray: Not Enabled Word Wise: Not Enabled Lending: Not Enabled Enhanced Typesetting: Not Enabled Best Sellers Rank: #183,471 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #52 in Books > Computers & Technology > Programming > Languages & Tools > C & C++ > C #102 in Kindle Store > Kindle eBooks > Computers & Technology > Programming > Languages & Tools > C & C++ > C

Customer Reviews

I am not familiar with the C Programming Language. I really do want to learn it; however, it has to be in the simplest, most straight-forward way possible because I know that it is already difficult enough without making it more complicated than it should be!I stumbled upon this book. For someone almost completely unknowledgeable about the topic, I found that this book is quite reader-friendly and makes it easy to learn. Through it, I was able to learn the history of R programming as well as its perks, the proper way of installing the right software, logic, operators, keywords, and so much more. A beginner friendly book, and a great one too.

Learning the C Programming in a step by step way which has been made simple through this book! C Programming is one of the most popular and widely used programming languages. Being a high-level language, C is much closer to human language than machine language, making is much easier to understand and learn. The fact that C has been around for more than 30 years, it has become the basis of other languages and is without a doubt a vital skill in the programming community. I can no start the simple C programming on my own.

This book is really for the beginners. Writing codes is a very complicated task for someone not technologically savvy, but this book is ideal because it walks you through the process and includes visual representations to make it easier. The book goes into the basics of how to read the code and programming and gives plenty of examples and even pictures to help and guide you through the

process.

Awesome guide for easy C programming. This book is really amazing and best book for the beginners. C# as always been a fascinating language to me. Thought i had learn some basics before now but lack of simple guide and practice has limited by proficiency in the use of this awesome programming language. This book has reminder me of the basics C#; Language structure, Strings, variables, Boolean expressions, loops such as for loop, the while loop, and conditionals. furthermore, how to write good program and the different ways to organize and structure your code. The step by step approach to solving programming task is so awesome. I highly recommend this C# guide to every aspiring C# programmer. Highly recommended.

C Programming language â " what it is and does, and how itâ [™]s helpful and how to use itâ |itâ [™]s all in here. This book is an uncomplicated, easy-to-comprehend fundamental learnerâ [™]s guide. In some instances this book could do with some editing but otherwise I think this is useful. The book is uncomplicated bâ [™]coz the chapters themselves are arranged in a neat manner; the first part of the book contains non-technical components of C programming and the following parts about the technical components.

The book is informative and is easy to understand. This is very useful in understanding C language. It is a detailed course about the C language programming. As beginner myself, I find this book helpful because of its easy and detailed steps and instructions. Thanks to the author who did his best to gather these pieces of information and for sharing what he has learned about C programming. I am now ready to start my first full program.

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