

C 语言程序设计基础

魏恒峰

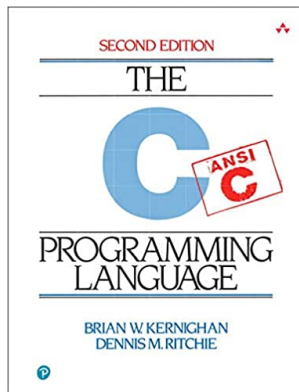
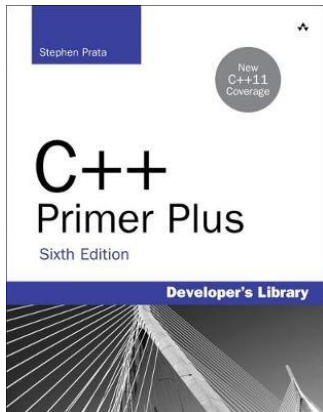
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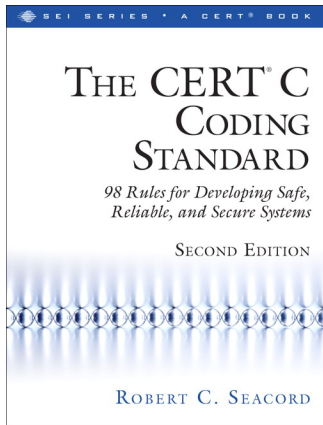


参考书籍



课程内容

1	Introducing C
2	Basic I/O and Basic Data Types
3	Control Statements
4	Functions
5	Array and Pointers
6	Strings
7	Memory Management
8	File I/O
9	Structure and Union
10	C Preprocessor and Macros
11	Data Structures
12	Bit Manipulation
13	The Standard C Library



C语言编程指南 V1.0



styleguide

Google Style Guides

Every major open-source project has its own style guide: a set of conventions (sometimes arbitrary) about how to write code for that project. It is much easier to understand a large codebase when all the code in it is in a consistent style.

"Style" covers a lot of ground, from "use camelCase for variable names" to "never use global variables" to "never use exceptions." This project ([google/styleguide](https://google.github.io/styleguide/)) links to the style guidelines we use for Google code. If you are modifying a project that originated at Google, you may be pointed to this page to see the style guides that apply to that project.

This project holds the C++ Style Guide, C# Style Guide, Swift Style Guide, Objective-C Style Guide, Java Style Guide, Python Style Guide, R Style Guide, Shell Style Guide, HTML/CSS Style Guide, JavaScript Style Guide, TypeScript Style Guide, AngularJS Style Guide, Common Lisp Style Guide, and Vimscript Style Guide. This project also contains `cpplint`, a tool to assist with style guide compliance, and `google-c-style.el`, an Emacs settings file for Google style.

课程内容



课程内容

项目训练、平时训练

考核方式

不设期中、期末笔试

平时编程练习、期末机试

平时编程练习：基础训练 + 项目训练

考核方式

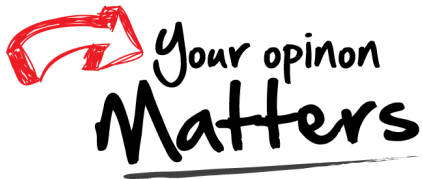


考核方式



前两次各扣 10 分, 第三次判为不及格

Thank
You!



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