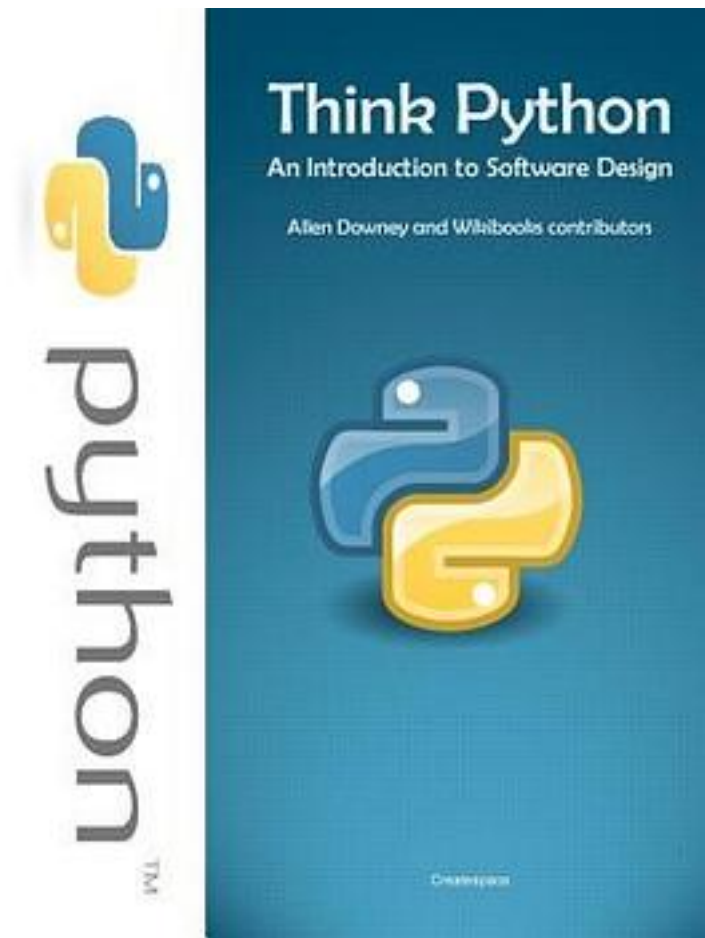


Think Python



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Python for Software Design is a concise introduction to software design using the Python programming language. Intended for people with no programming experience, this book starts with the most basic concepts and gradually adds new material. Some of the ideas students find most challenging, like recursion and object-oriented programming, are divided into a sequence of smaller steps and introduced over the course of several chapters. The focus is on the programming process, with special emphasis on debugging. The book includes a wide range of exercises, from short examples to substantial projects, so that students have ample opportunity to practice each new concept. Exercise solutions and code examples are available from thinkpython.com, along with

Swampy, a suite of Python programs that is used in some of the exercises.

作者介绍:

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标签

python

Python

编程

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高级语言

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软件开发

评论

入门好书，练习要尽力做。不过那些和画图有关的练习基本pass了，其他的基本都可能独立写出来，虽然代码有点丑。

通俗易懂，适合初学者

在think **系列中，不怎么出彩

我发现我读这本书就是为了练英文阅读` ```

不错，不仅学到了 Python 编程技巧，还了解了很多思想和理论。

写给高中生的书，写给所有想学习计算机科学而觉得已有课本艰难的书，遵循GNU协议发布，可以去其官方网站下载最新版，也可以根据这本书编写一个自己的版本。据说南方科技大在用

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书评

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