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Learning Python: Powerful Object-Oriented Programming, 2003, (isbn 0596158068, ean 0596158068), by Lutz M., Ascher d.

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Object-oriented programming (OOP) is a method of structuring a program by bundling related properties and behaviors into individual objects. In this tutorial, you'll learn the basics of object-oriented programming in Python. Conceptually, objects are like the components of a system. Think of a program as a factory assembly line of sorts.

Object-Oriented Programming (OOP) in Python 3 - Real Python

You'll also learn some advanced language features that recently have become more common in Python code. Explore Python's major built-in object types such as numbers, lists, and dictionaries; Create and process objects with Python statements, and learn Python's general syntax model; Use functions to avoid code redundancy and package code for reuse

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Learning Python: Powerful Object-Oriented Programming. Learning Python. : Mark Lutz. "O'Reilly Media, Inc.", Oct 6, 2009 - Computers - 1216 pages. 5 Reviews. Google and YouTube use Python because...

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Python Stack Up to Language X? 17 vii. Chapter Summary 18

Learning Python - CFM

First off, Learning Python shows the relationships among Python scripts and their interpreter (in a mostly platform-neutral way). Then, the authors address the mechanics of the language itself, providing illustrations of how Python conceives of numbers, strings, and other objects as well as the operators you use to work with them.

Learning Python (??)

Create and process objects with Python statements, and learn Python's general syntax model; Use functions to avoid code redundancy and package code for reuse; Organize statements, functions, and other tools into larger components with modules; Dive into classes: Python's object-oriented programming tool for structuring code

Learning Python, 5th Edition: Lutz, Mark: 9781449355739 ...

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Use functions to avoid code redundancy and package code for reuse
Organize statements, functions, and other tools into larger components with modules
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