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## **BaseHTTPServer :**

*Base class for http services.*

## **CGIHTTPServer :**

*CGI http services.*

## **Complex :**

*Complex numbers as instances  
of the class Complex.*

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*A multi-producer, multi-consumer  
queue.*

## **SimpleHTTPServer :**

# Python Library Reference

**Chris Fehily**

## **Python Library Reference:**

**The Python Library Reference** Guido van Rossum, Python Development Team, 2018-02-03 This book is the second half of The Python Library Reference for Release 3.6.4 and covers chapters 19-37. The first book may be found with ISBN 9781680921083. The original Python Library Reference book is 1920 pages long. This book contains the original page numbers and index along with the back sections fully intact. While the reference index describes the exact syntax and semantics of the Python language, this library reference manual describes the standard library that is distributed with Python. It also describes some of the optional components that are commonly included in Python distributions. Python's standard library is very extensive, offering a wide range of facilities as indicated by the long table of contents listed below. The library contains built-in modules written in C that provide access to system functionality such as file I/O that would otherwise be inaccessible to Python programmers, as well as modules written in Python that provide standardized solutions for many problems that occur in everyday programming. Some of these modules are explicitly designed to encourage and enhance the portability of Python programs by abstracting away platform specifics into platform neutral APIs. This book is available for free as a PDF at [python.org](http://python.org).

**Python Library Reference** Guido van Rossum, 1995 Abstract Python is an extensible interpreted object-oriented programming language. It supports a wide range of applications from simple text processing scripts to interactive WWW browsers. While the Python Reference Manual describes the exact syntax and semantics of the language, it does not describe the standard library that is distributed with the language and which greatly enhances its immediate usability. This library contains built-in modules written in C that provide access to system functionality such as file I/O that would otherwise be inaccessible to Python programmers, as well as modules written in Python that provide standardized solutions for many problems that occur in everyday programming. Some of these modules are explicitly designed to encourage and enhance the portability of Python programs. This library reference manual documents Python's standard library as well as many optional library modules which may or may not be available depending on whether the underlying platform supports them and on the configuration choices made at compile time. It also documents the standard types of the language and its built-in functions and exceptions, many of which are not or incompletely documented in the Reference Manual. This manual assumes basic knowledge about the Python language. For an informal introduction to Python see the Python Tutorial. The Python Reference Manual remains the highest authority on syntactic and semantic questions. Finally, the manual entitled Extending and Embedding the Python Interpreter describes how to add new extensions to Python and how to embed it in other applications.

**Python Essential Reference** David M. Beazley, 2006 Python Essential Reference 3rd Edition is a comprehensive reference to the Python programming language. The focus of this latest edition is to add coverage of significant new features and new library modules added to the language over the past five years. Clearly written with concise organization, the new features covered include new style classes, unification of types and classes, xmlrpclib, intertools, bz2, and optparse, making it

the most up to date Python book on the market     *Python Pocket Reference* Mark Lutz,2014 Updated for both Python 3 4 and 2 7 this guide provides concise information on Python types and statements special method names built in functions and exceptions commonly used standard library modules and other prominent Python tools From back cover     **Python Pocket Reference** Mark Lutz,2014-01-22 Updated for both Python 3 4 and 2 7 this convenient pocket guide is the perfect on the job quick reference You ll find concise need to know information on Python types and statements special method names built in functions and exceptions commonly used standard library modules and other prominent Python tools The handy index lets you pinpoint exactly what you need Written by Mark Lutz widely recognized as the world s leading Python trainer Python Pocket Reference is an ideal companion to O Reilly s classic Python tutorials Learning Python and Programming Python also written by Mark This fifth edition covers Built in object types including numbers lists dictionaries and more Statements and syntax for creating and processing objects Functions and modules for structuring and reusing code Python s object oriented programming tools Built in functions exceptions and attributes Special operator overloading methods Widely used standard library modules and extensions Command line options and development tools Python idioms and hints The Python SQL Database API     *The Python Language Reference* Guido van Rossum,Python Development Team,2018-02-03 The Python Language Reference Release 3 6 4 describes the syntax and core semantics of the language It is terse but attempts to be exact and complete The semantics of non essential built in object types and of the built in functions and modules are described in library index For an informal introduction to the language see tutorial index For C or C programmers two additional manuals exist extending index describes the high level picture of how to write a Python extension module and the c api index describes the interfaces available to C C programmers in detail This book is available for free as a PDF at python org     [A Primer on Scientific Programming with Python](#) Hans Petter Langtangen,2014-08-01 The book serves as a first introduction to computer programming of scientific applications using the high level Python language The exposition is example and problem oriented where the applications are taken from mathematics numerical calculus statistics physics biology and finance The book teaches Matlab style and procedural programming as well as object oriented programming High school mathematics is a required background and it is advantageous to study classical and numerical one variable calculus in parallel with reading this book Besides learning how to program computers the reader will also learn how to solve mathematical problems arising in various branches of science and engineering with the aid of numerical methods and programming By blending programming mathematics and scientific applications the book lays a solid foundation for practicing computational science From the reviews Langtangen does an excellent job of introducing programming as a set of skills in problem solving He guides the reader into thinking properly about producing program logic and data structures for modeling real world problems using objects and functions and embracing the object oriented paradigm Summing Up Highly recommended F H Wild III Choice Vol 47 8 April 2010 Those of us who have learned scientific programming in Python on the

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expected a general understanding of Python is necessary to get started with this book     *Text Processing in Python* David Mertz,2003 bull Demonstrates how Python is the perfect language for text processing functions bull Provides practical pointers and tips that emphasize efficient flexible and maintainable approaches to text processing challenges bull Helps programmers develop solutions for dealing with the increasing amounts of data with which we are all inundated

**Learning Python** Mark Lutz,2025-02-25 Get a comprehensive in depth introduction to the core Python language with this hands on book Based on author Mark Lutz s popular training course this updated sixth edition will help you quickly write efficient high quality code with Python It s an ideal way to begin whether you re new to programming or a professional developer versed in other languages Complete with quizzes exercises and helpful illustrations this easy to follow self paced tutorial gets you started with Python 3 12 and all other releases in use today With a pragmatic focus on what you need to know it also introduces some advanced language features that have become increasingly common in Python code This book helps you Explore Python s built in object types such as strings lists dictionaries and files Create and process objects with Python statements and learn Python s syntax model Use functions and functional programming to avoid redundancy and maximize reuse Organize code into larger components with modules and packages Code robust programs with Python s exception handling and development tools Apply object oriented programming and classes to make code customizable Survey advanced Python tools including decorators descriptors and metaclasses Write idiomatic Python code that runs portably across a wide variety of platforms     *Python Cookbook* Alex Martelli,Anna Ravenscroft,David Ascher,2005-03-18 Portable powerful and a breeze to use Python is the popular open source object oriented programming language used for both standalone programs and scripting applications It is now being used by an increasing number of major organizations including NASA and Google Updated for Python 2 4 The Python Cookbook 2nd Edition offers a wealth of useful code for all Python programmers not just advanced practitioners Like its predecessor the new edition provides solutions to problems that Python programmers face everyday It now includes over 200 recipes that range from simple tasks such as working with dictionaries and list comprehensions to complex tasks such as monitoring a network and building a templating system This revised version also includes new chapters on topics such as time money and metaprogramming Here s a list of additional topics covered Manipulating text Searching and sorting Working with files and the filesystem Object oriented programming Dealing with threads and processes System administration Interacting with databases Creating user interfaces Network and web programming Processing XML Distributed programming Debugging and testing Another advantage of The Python Cookbook 2nd Edition is its trio of authors three well known Python programming experts who are highly visible on email lists and in newsgroups and speak often at Python conferences With scores of practical examples and pertinent background information The Python Cookbook 2nd Edition is the one source you need if you re looking to build efficient flexible scalable and well integrated systems     **Mobile Python** Jürgen Scheible,Ville Tuulos,2008-02-28 Mobile Python is the introduction of

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