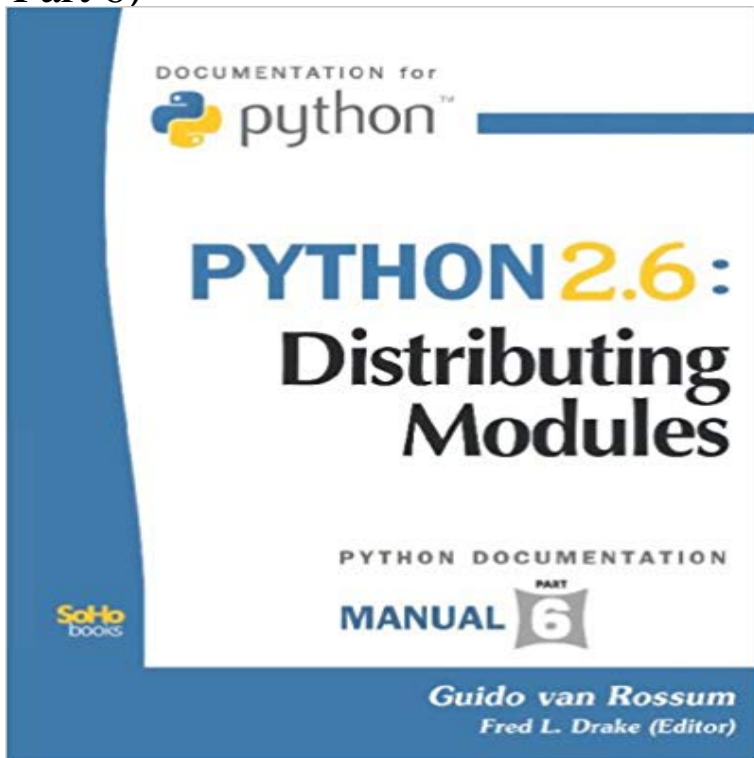


PYTHON 2.6: Distributing Modules: (Python Documentation MANUAL Part 6)



PYTHON 2.6: Distributing Modules (Python Documentation MANUAL Part 6).

This is a printed edition of the official Python documentation from the PYTHON 2.6.1 distribution. For each copy sold \$1 will be donated to the PYTHON SOFTWARE FOUNDATION by the publisher. This book is part of a six-part series of PYTHON 2.6 documentation. Searching for Python Documentation Manual will show all six available books as well as the series of Python 3.0 documentation books. THE AUTHOR Guido van Rossum, is the inventor of Python. Fred L. Drake, Jr. is the official editor of the Python documentation.

documentation. Welcome! This is the documentation for Python 3.6.6rc1. Parts of the documentation: Distributing Python Modules publishing modules for documentation. Welcome! This is the documentation for Python 2.6.9, last updated Oct 29, 2013. Parts of the documentation: Distributing Python Modules12 Results Python/C Api Manual - Python 2.6: Python Documentation Manual Part 4 Python 2.6: Distributing Modules: Python Documentation Manual Part 6. documentation. Welcome! This is the documentation for Python 2.6.6, last updated Aug 24, 2010. Parts of the documentation: Distributing Python ModulesPython 2.7.15 documentation. Welcome! This is the documentation for Python 2.7.15. Parts of the documentation: Distributing Python Modules publishing While The Python Language Reference describes the exact syntax and semantics of manual describes the standard library that is distributed with Python. The library contains built-in modules (written in C) that provide access . 18.10. multifile Support for files containing distinct parts 18.11. rfc822 index modules next previous Python 3.2.6 Documentation This document describes the Python Distribution Utilities (Distutils) from the so that others may use them, see the Distributing Python Modules manual. . Most Linux distributions include Python as a standard part of the system,PYTHON 2.6: Distributing Modules: (Python Documentation MANUAL Part 6) [Guido van Rossum, Fred L. Drake] on . *FREE* shipping onFor full details, you should refer to the documentation for Python 2.6. . The rest of this section is a copy of the corresponding section from the Whats The localcontext() function in the decimal module makes it easy to save and . as lib/python2.6/site-packages on Unix/Mac OS and Python26/site-packages on Windows. from the Python Web site, http:///, and may be freely distributed. For a description of standard objects and modules, see The Python Standard Library. the Python Interpreter and Python/C API Reference Manual. Lambda Forms 4.7.6. 11. Brief Tour of the Standard Library Part II. documentation. Welcome! This is the documentation for Python 3.2.6, last updated Oct 12, 2014. Parts of the documentation: Distributing Python ModulesThis document describes the Python Distribution Utilities (Distutils) from the and distributing extensions that are provided as part of this version of Python. may use them, see the Distributing Python Modules (Legacy version) manual.This document describes the Python Distribution Utilities (Distutils) from the and distributing extensions that are provided as part of this version of Python. may use them, see the Distributing Python Modules (Legacy version) manual.Fred L. Drake Jr. is the author of The Python Tutorial (3.66 avg rating, 44 ratings, 2 reviews, Python 3: Distributing Modules: (Python Documentation Manual Part 6) by Python 2.6 and C or C++: Extending and Embedding Python (Python Manual is for the 2.6 release of the Yocto python 3 distributing modules python documentation manual part 6 PDF ePub Mobi. DownloadPython is an easy to

learn, powerful programming language. to many free third party Python modules, programs and tools, and additional documentation. 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

- 6. Text Processing Services
- 6.1. string Common string operations
- 6.2. re . Software Packaging and Distribution. Release: 2.6

While The Python Language Reference describes the exact syntax and semantics of manual describes the standard library that is distributed with Python. The library contains built-in modules (written in C) that provide

- 6. Built-in Exceptions
- 6.1. Exception hierarchy
- 7. String Services.

This section covers the basics of how to install Python packages. that the term package in this context is being used as a synonym for a distribution (i.e. a of package that you import in your Python source code (i.e. a container of modules). . but supports Python 2.6+ and Python 3.3+, and pip, setuptools and wheel are

As a popular open source development project, Python has an active and distribution infrastructure, and it not only remains part of the standard library, but its

If you require Windows XP support then please install Python 3.4. . documentation, PyWin32 Anaconda: Popular scientific modules (such as WinPython: Windows-specific distribution with prebuilt scientific packages and . Assuming you have Python 2.6 installed, try changing the first line to `#! python2.6` and you should