<<　　PYTHON　　　　(　　　　　)>>

<<　　　PYTHON　　　(　　　　)>>

13　ISBN　　　9787564112400

10　ISBN　　　7564112409

　　　2008-8-1

(　　)(Lutz.M.)

700

PDF

<<   PYTHON   (   )>>

About This Third Edition .   In the four years since the second edition of this book was published in late 2003   there have been substantial changes in Python itself, and in the topics I present in Python training sessions. Although I have attempted to retain as much of the prior version of this text as possible, this new edition reflects many recent changes in the Python language and in Python training, as well as a handful of structural changes.

This Edition's Python Language Changes On the language front, this edition has been thoroughly updated to reflect Python 2.5 and all changes to the language since the publication of the second edition. (The second edition was based largely on Python 2.2, with some 2.3 features grafted on at the end of the project.) In addition, discussions of anticipated changes in the upcoming Python 3.0 release have been incorporated where appropriate. Here are some of the major language topics of which you'll find new or expanded coverage in this edition:

The new B if A else C conditional expression (Chapter 12).   with/as context managers (Chapter 27). try/except/finally unification (Chapter 27).   Relative import syntax (Chapter 21). ...   Generator expressions (Chapter 17).   New generator function features (Chapter 17).   Function decorators (Chapter 26).   The set object type (Chapter 5).   New built-in functions: sorted, sum, any, all, enumerate (Chapters 4 and 13).   The decimal fixed-precision object type (Chapter 5).   New and expanded material on files, list comprehensions, iterators, and more (Chapters 13 and 17).   New development tools coverage: Eclipse, distutils, unittest and doctest, IDLE enhancements, Shedskin, and so on (Chapters 3 and 29).   Smaller language changes (for instance, the widespread use of True and False, the new sys.exc_info for fetching exception details, and the demise of string-based exceptions, string methods, and the apply and reduce built-ins) are discussed throughout the book. In addition, some of the features that were new in the prior edition enjoy substantially expanded coverage here, including three-limit slices, and the arbitrary arguments call syntax that subsumes apply.

Page 3

Python

Python Python

Python

Python Mark Lutz 10

—— Python

—— Python Python

——Python

——

—— Python

——

Python 3.0

Python Python

Python

Google YouTube Python

Lutz.M.　　　　Python　　　　　　　　　Mark Lutz　　　Python
　　　　1992　　　　Python
　　　OReilly　　Programming Python　　　Python Pocket Reference
Mark　1997　　　　　Python　　　　2007　　　　　　　200
　　Mark　　　　　　　　　　　　　　　　　25

<< PYTHON （ ）>>

<< PYTHON （ ）>>

Lutz   M   Python   Mark Lutz   Python
1992   Python
OReilly   Programming Python   Python Pocket Reference
Mark   1997   Python   2007   200
Mark   25

<< PYTHON ( )>>

PDF

:http://www.tushu007.com