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this book offers python programmers one place to look when they need help remembering or deciphering the syntax of this open source language and its many powerful but scantily documented modules this comprehensive reference guide makes it easy to look up the most frequently needed information not just about the python language itself but also the most frequently used parts of the standard library and the most important third party extensions ask any python aficionado and you'll hear that python programmers have it all an elegant object oriented language with readable and maintainable syntax that allows for easy integration with components in C C++ Java or C# and an enormous collection of pre-coded standard library and third party extension modules moreover python is easy to learn yet powerful enough to take on the most ambitious programming challenges but what python programmers used to lack is a concise and clear reference resource with the appropriate measure of guidance in how best to use python's great power python in a nutshell fills this need python in a nutshell second edition covers more than the language itself it also deals with the most frequently used parts of the standard library and the most popular and important third party extensions revised and expanded for python 2.5 this book now contains the gory details of python's new subprocess module and breaking news about microsoft's new IronPython project our nutshell format fits python perfectly by presenting the highlights of the most important modules and functions in its standard library which cover over 90 of your practical programming needs this book includes a fast paced tutorial on the syntax of the python language an explanation of object oriented programming in python coverage of iterators generators exceptions modules packages strings and regular expressions a quick reference for python's built-in types and functions and key modules reference material on important third party extensions such as

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enables scientists and researchers to efficiently use one of the most popular programming languages in their day to day work streamlining your research laboratory with python covers the python programming language and its ecosystem of tools applied to tasks encountered by laboratory scientists and technicians working in the life sciences after opening with the basics of python the chapters move through working with and analyzing data generating reports and automating the lab environment the book includes example processes within chapters and code listings on nearly every page along with schematics and plots that can clearly illustrate python at work in the lab the book also explores some real world examples of python's application in research settings demonstrating its potential to streamline processes improve productivity and foster innovation streamlining your research laboratory with python includes information on language basics including the interactive console data types variables and literals strings and expressions using operators custom functions and exceptions such as arguments and parameters names and scope and decorators conditional and repeated execution as methods to control the flow of a program tools such as jupyterlab

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