

Learning Python Powerful Object Oriented Programming 5th Edition

Learning Python Learning Python Learning Python Programming Python Zope 3 Developer's Handbook Programming with Python Byte Astronomical Data Analysis Software and Systems IX Game Scripting Mastery Teach Yourself VISUALLY Raspberry Pi Dr. Dobb's Journal Dr. Dobb's Journal of Software Tools for the Professional Programmer Little Languages and Tools Learning Python XML Processing with Python Introduction to Computing and Programming in Python, A Multimedia Approach, Second Edition Python Object Oriented Programming for Beginners ARC User PROGRAMMING IN PYTHON Simply Visual Basic .NET 2003 Mark Lutz Mark Lutz Mark Lutz Mark Lutz Stephan Richter Tim Altom Nadine Manset Alex Varanese Richard Wentk Mark Lutz Sean McGrath Barbara Ericson DARREN. ADAMS Dr. Pooja Sharma Harvey M. Deitel

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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 is an object oriented language for writing standalone programs quick scripts and prototypes of complex applications python is free open source and easy to use python scripts are portable across many platforms including all major unix systems linux windows 95 98 windows nt and macos already widely used on unix and linux platforms python's clean interface to windows application object models makes it an attractive scripting language for windows programmers jpython a version of python designed to work with the java programming language also makes python an attractive tool in the java environment learning python is the perfect introduction to this increasingly popular scripting language written by two leading python trainers this book covers the core concepts of the language each chapter contains many examples and ends with a set of exercises because python can be run interactively the reader can run the examples and exercises on any system where python is installed suggested solutions to all the exercises are in the back of the book making it an excellent teaching and learning tool this book provides a description of the basic building blocks of a python program types operators statements functions modules classes and exceptions in addition the book introduces more advanced topics including some complex real world examples finally it shows programmers how to use python with specialized libraries to build large scale applications including a substantial program written in jpython for simple scripts or complex scientific web database graphics and animation programs python is proving to be a powerful and convenient tool with learning python programmers can learn to use this language quickly and efficiently

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 python is considered easy to learn but there s no quicker way to mastery of the language than learning from an expert teacher this edition of learning python puts you in the hands of two expert teachers mark lutz and david ascher whose friendly well structured prose has guided many a programmer to proficiency with the language learning python second edition offers programmers a comprehensive learning tool for python and object oriented programming thoroughly updated for the numerous language and class presentation changes that have taken place since the release of the first edition in 1999 this guide introduces the basic elements of the latest release of python 2 3 and covers new features such as list comprehensions nested scopes and iterators generators beyond language features this edition of learning python also includes new context for less experienced programmers including fresh overviews of object oriented programming and dynamic typing new discussions of program launch and configuration options new coverage of documentation sources and more there are also new use cases throughout to make the application of language features more concrete the first part of learning python gives programmers all the information they ll need to understand and construct programs in the python language including types operators statements classes functions modules and exceptions the authors then present more advanced material showing how python performs common tasks by offering realapplications and the libraries available for those applications each chapter ends with a series of exercises that will test your python skills and measure your understanding learning python second edition is a self paced book that allows readers to focus on the core python language in depth as you work through the book you ll gain a deep and complete understanding of the python language that will help you to understand the larger application level examples that you ll encounter on your own if you re interested in learning python and want to do so quickly and efficiently then learning python second edition is your best choice

provides information and tutorials on python s application domains and its use in databases networking scripting layers and text processing

a practical guide to developing and administering content management systems with zope cover

this book offers practical applications and code to help users get up to speed with this innovative programming language by providing recipes of python programs and scripts users are able to get their programs running faster with less hassle cd features python code programs and full a text version of the book

undefined

full color step by step guidance for learning to use raspberry pi raspberry pi is an inexpensive single board computer that serves as an introductory board for students and developing computer professionals this image driven visual guide shows you how the raspberry pi can be easily used as a stand alone computer a media center a web server and much more vivid full color images bring raspberry pi projects to life while well illustrated circuit diagrams and step by step practical advice cover everything from working with the included software to branching out into typical but more complex endeavors covers interesting topics for students and aspiring computer professionals demonstrates how to create custom projects work with the raspberry os install other operating systems get the most out of the raspberry pi and much more encourages users to study and tinker with the raspberry pi teach yourself visually raspberry pi is an ideal resource for anyone who learns better with visual instruction and puts them well on their way to making the most of this low cost computer

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examples illustrations and chapter summaries every chapter also contains brain builder a unique section with practical exercises and review quizzes that let you practice new skills and test your understanding as you go this book covers types and operations python s major built in object types in depth numbers lists dictionaries and more statements and syntax the code you type to create and process objects in python along with python s general syntax model functions python s basic procedural tool for structuring and reusing code modules packages of statements functions and other tools organized into larger components classes and oop python s optional object oriented programming tool for structuring code for customization and reuse exceptions and tools exception handling model and statements plus a look at development tools for writing larger programs learning python gives you a deep and complete understanding of the language that will help you comprehend any application level examples of python that you later encounter if you re ready to discover what google and youtube see in python this book is the best way to get started

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description this book is meant for wide range of readers who wish to learn the basics of python programming language it can be helpful for students programmers researchers and software developers the basic concepts of python programming are dealt in detail the various concepts of python language such as object oriented features operators native data types control structures functions exception handling file handling etc are discussed in detail with the authentic programming illustration of each presently python programming is a hot topic among academicians researchers and program developers as a result the book is designed to give an in depth knowledge of programming in python this book can be used as hand book as well as a guide for students of all computer science stream at any grade beginning from 10 1 to research in phd to conclude we hope that the readers will find this book a helpful guide and valuable source of information about python programming salient features of the book detailed explanation of python programming language concepts detailed comparisons and differentiation of python language from other most popular languages c c java authentic and extensive set of programming illustrations in every chapter of the book broad study on all the programming constructs of the python programming language such as native data types looping decision making exception handling file handling etc broad study of python object oriented programming features with illustrations numerous review questions and exercises at the end of every chapter a compact disc containing all the programming codes written in this book is included within the book table of contents introduction to python languagepython data types and input outputoperators and expressionscontrol structurespython native data typespython functionspython modulesexception

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