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in python topics covered in sequence for novice readers getting started section gives a good start and overview questions are represented topic wise so that a python programmer can directly go for t testing a particular topic multiple choice questions with true false options also questions based on output help to learn the programming skills and various in built functions in python better understanding through detailed explanation solved model test papers help to learn theory questionstable of contents chapter 1 input outputchapter 2 operators and expressionschapter 3 decision control statementschapter 4 functionschapter 5 loopschapter 6 listschapter 7 stringschapter 8 sets and dictionarieschapter 9 tupleschapter 10 classeschapter 11 fileschapter 12 graphicschapter 13 in built functionschapter 14 miscellaneousappendix a python keywords and their useappendix b operators in python and their precedence appendix c libraries in python and common functionsbibliographymodel test paper 1 solved model test paper 2 solved model test paper 3 unsolved model test paper 4 unsolved

## **Expert Python Programming 2019-04-30**

refine your python programming skills and build professional grade applications with this comprehensive guide key featurescreate manageable code that can run in various environments with different sets of dependenciesimplement effective python data structures and algorithms to write optimized codediscover the exciting new features of python 3 7book description python is a dynamic programming language that s used in a wide range of domains thanks to its simple yet powerful nature although writing python code is easy making it readable reusable and easy to maintain is challenging complete with best practices useful tools and standards implemented by professional python developers the third edition of expert python programming will help you overcome this challenge the book will start by taking you through the new features in python 3 7 you ll then learn the advanced components of python syntax in addition to understanding how to apply concepts of various programming paradigms including object oriented programming functional programming and event driven programming this book will also guide you through learning the best naming practices writing your own distributable python packages and getting up to speed with automated ways of deploying your software on remote servers you ll discover how to create useful python extensions with c c cython and cffi furthermore studying about code management tools writing clear documentation and exploring test driven development will help you write clean code by the end of the book you will have become an expert in writing efficient and maintainable python code what you will learnexplore modern ways of setting up repeatable and consistent development environmentspackage python code effectively for community and production uselearn modern syntax elements of python programming such as f strings enums and lambda functionsdemystify metaprogramming in python with metaclasseswrite concurrent code in pythonextend python with code written in different languagesintegrate python with code written in different languageswho this book is for this book will appeal to you if you re a programmer looking to take your python knowledge to the next level by writing efficient code and learning the latest features of version 3 7 and above

## **Python3 2021-03**

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## **Python 2007-09**

python

## ***Python for Data Analysis How The Python Coding Is Revolutionizing Computer Programming Language and What You Need to Know About It Right NOW with A Python Crash Course Explained for Beginners 2021-05-12***

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happening in the computer programming s world with python why is python the best programming code what are data without analytics if you ask them once then keep reading the truth is that you cannot make decisions if you do not analyze these data with big data analytics organizations are able to use the findings in creating new opportunities for growth it is thanks to data analytics that we have smart business moves efficient operations high profits and happy clients the main idea here is to share our business prospects in a way that improves the future through better decisions according to statistics it is evident that data are increasing at a very rapid rate and information is growing as well if we waste data we are simply losing valuable information data analytics can improve efficiency cost reduction faster and better decision making and increase industry knowledge and more trust me the list is endless it does not matter whether it is in business sports or just in your daily activities data analytics have altered the manner in which people think and act some of the different topics that we will discuss in this guidebook to help you will include will you migrate from perl to python five important considerations in data science introduction to statistics detecting and treating outliers control flow tools methods and manipulating the ndarray in numpy data frames ipython and jupyter notebooks numpy for numerical data processing challenges of categorical data loading data file formats and storage career applications and more even if you never studied code programming or technology but you have the desire to become an expert in growing your business or something else this book can help only if you buy it now buy now and start with coding in python for data analysis

## **Intelligent Projects Using Python 2019-01-31**

implement machine learning and deep learning methodologies to build smart cognitive ai projects using python key features a go to guide to help you master ai algorithms and concepts 8 real world projects tackling different challenges in healthcare e commerce and surveillance use tensorflow keras and other python libraries to implement smart ai applications book description this book will be a perfect companion if you want to build insightful projects from leading ai domains using python the book covers detailed implementation of projects from all the core disciplines of ai we start by covering the basics of how to create smart systems using machine learning and deep learning techniques you will assimilate various neural network architectures such as cnn rnn lstm to solve critical new world challenges you will learn to train a model to detect diabetic retinopathy conditions in the human eye and create an intelligent system for performing a video to text translation you will use the transfer learning technique in the healthcare domain and implement style transfer using gans later you will learn to build ai based recommendation systems a mobile app for sentiment analysis and a powerful chatbot for carrying customer services you will implement ai techniques in the cybersecurity domain to generate captchas later you will train and build autonomous vehicles to self drive using reinforcement learning you will be using libraries from the python ecosystem such as tensorflow keras and more to bring the core aspects of machine learning deep learning and ai by the end of this book you will be skilled to build your own smart models for tackling any kind of ai problems without any hassle what you will learn build an intelligent machine translation system using seq 2 seq neural translation machines create ai applications using gan and deploy smart mobile apps using tensorflow translate videos into text using cnn and rnn implement smart ai chatbots and integrate and extend them in several domains create smart reinforcement learning based applications using q learning break and generate captcha using deep learning and adversarial learning who this book is for this book is intended for data scientists machine learning professionals and deep learning practitioners who are ready to extend their knowledge and potential in ai if you want to build real life smart systems to play a crucial role in every complex domain then this book is what you need knowledge of python programming and a familiarity with basic machine learning and deep learning concepts are expected to help you get the most out of the book

## **Financial Modelling in Python 2010-10-28**

fletcher and gardner have created a comprehensive resource that will be of interest not only to those working in the field of finance but also to those using numerical methods in other fields such as engineering physics and actuarial mathematics by showing how to combine the high level elegance accessibility and flexibility of python with the low level computational efficiency of c in the context of interesting financial modeling problems they have provided an implementation template which will be useful to others seeking to jointly optimize the use of computational and human resources they document all the necessary technical details required in order to make external numerical

libraries available from within python and they contribute a useful library of their own which will significantly reduce the start up costs involved in building financial models this book is a must read for all those with a need to apply numerical methods in the valuation of financial claims david louton professor of finance bryant university this book is directed at both industry practitioners and students interested in designing a pricing and risk management framework for financial derivatives using the python programming language it is a practical book complete with working tested code that guides the reader through the process of building a flexible extensible pricing framework in python the pricing frameworks loosely coupled fundamental components have been designed to facilitate the quick development of new models concrete applications to real world pricing problems are also provided topics are introduced gradually each building on the last they include basic mathematical algorithms common algorithms from numerical analysis trade market and event data model representations lattice and simulation based pricing and model development the mathematics presented is kept simple and to the point the book also provides a host of information on practical technical topics such as c python hybrid development embedding and extending and techniques for integrating python based programs with microsoft excel

## **Test Your Skills in Python - Second Edition 2022-01-18**

best learning scroll for python key features 16 chapters covering basic loops to advanced numpy topics in python focus on one topic per chapter to help learners understand topics in depth key points from theory highlighted in each chapter for better retention more than 1000 questions that give ample opportunity for practice 7 model test papers for learners to test their progress description this book contains to the point theory followed by questions about programming skills in python it provides an active and structured way of learning python the readers can test their learning by attempting mcqs true false questions and questions about finding the output in a code identifying the error and much more the explanations of the answers provide detailed information about the concepts tested all topics in python are divided into 16 chapters in this book these includes syntax input output data types strings operators and expressions decision control statements loops functions lists dictionaries sets tuples classes files graphics arrays and databases more than 1000 questions are included for all the topics what you will learn syntax of writing python programs all possible errors encountered while programming in python execution of different constructs in detail handling graphics and databases in python using arrays in python handling programs and files in python who this book is for this book is meant for the students of undergraduate postgraduate level and for the beginners in python table of contents 1 syntax and input output 2 data types 3 strings 4 operators and expressions 5 decision control statements 6 loops 7 user defined functions 8 lists 9 dictionaries 10 sets 11 tuples 12 classes 13 files 14 graphics 15 arrays numpy 16 databases appendix a python keywords and their use appendix b operators in python and their precedence appendix c libraries in python and common functions bibliography model test paper 1 solved model test paper 2 solved model test paper 3 solved model test paper 4 solved model test paper 5 solved model test paper 6 solved model test paper 7 unsolved

## **A Course in Python 2024-01-04**

this textbook introduces python and its programming through a multitude of clearly presented examples and worked out exercises based on a course taught to undergraduate students of mathematics science engineering and finance the book includes chapters on handling data calculus solving equations and graphics thus covering all of the basic topics in python each section starts with a description of a new topic and some basic examples the author then demonstrates the new concepts through worked out exercises the intention is to enable the reader to learn from the codes thus avoiding lengthy exhausting explanations with its strong focus on programming and problem solving and an emphasis on numerical problems that do not require advanced mathematics this textbook is also ideal for self study for instance for researchers who wish to use python as a computational tool

## **Network Programming in Python: The Basic 2022-05-03**

for programmers who need to use python for network related activities and apps key features comprehensive coverage of python 3 s improved ssl support create an asynchronous i o loop on your own a look at the asyncio framework which is included with python 3 4 description this book includes revisions for python 3 as well as all of







## ***Core Python Programming 2017-08-16***

praise for core python programming the complete developer s guide to python new to python the definitive guide to python development for experienced programmers covers core language features thoroughly including those found in the latest python releases learn more than just the syntax learn advanced topics such as regular expressions networking multithreading gui cgi and python extensions includes brand new material on databases internet clients java jython and microsoft office plus python 2 6 and 3 presents hundreds of code snippets interactive examples and practical exercises to strengthen your python skills python is an agile robust expressive fully object oriented extensible and scalable programming language it combines the power of compiled languages with the simplicity and rapid development of scripting languages in core python programming second edition leading python developer and trainer wesley chun helps you learn python quickly and comprehensively so that you can immediately succeed with any python project using practical code examples chun introduces all the fundamentals of python programming syntax objects and memory management data types operators files and i o functions generators error handling and exceptions loops iterators functional programming object oriented programming and more after you learn the core fundamentals of python he shows you what you can do with your new skills delving into advanced topics such as regular expressions networking programming with sockets multithreading gui development cgi programming and extending python in c this edition reflects major enhancements in the python 2 x series including 2 6 and tips for migrating to 3 it contains new chapters on database and internet client programming plus coverage of many new topics including new style classes java and jython microsoft office win32 com client programming and much more learn professional python style best practices and good programming habits gain a deep understanding of python s objects and memory model as well as its oop features including those found in python s new style classes build more effective cgi internet and network and other client server applications learn how to develop your own gui applications using tkinter and other toolkits available for python improve the performance of your python applications by writing extensions in c and other languages or enhance i o bound applications by using multithreading learn about python s database api and how to use a variety of database systems with python including mysql postgres and sqlite features appendices on python 2 6 3 including tips on migrating to the next generation

## ***Learning Concurrency in Python 2018-09***

practically and deeply understand concurrency in python to write efficient programs about this book build highly efficient robust and concurrent applications work through practical examples that will help you address the challenges of writing concurrent code improve the overall speed of execution in multiprocessor and multicore systems and keep them highly available who this book is for this book is for python developers who would like to get started with concurrent programming readers are expected to have a working knowledge of the python language as this book will build on these fundamentals concepts what you will learn explore the concept of threading and multiprocessing in python understand concurrency with threads manage exceptions in child threads handle the hardest part in a concurrent system shared resources build concurrent systems with communicating sequential processes csp maintain all concurrent systems and master them apply reactive programming to build concurrent systems use gpu to solve specific problems in detail python is a very high level general purpose language that is utilized heavily in fields such as data science and research as well as being one of the top choices for general purpose programming for programmers around the world it features a wide number of powerful high and low level libraries and frameworks that complement its delightful syntax and enable python programmers to create this book introduces some of the most popular libraries and frameworks and goes in depth into how you can leverage these libraries for your own high concurrent highly performant python programs we ll cover the fundamental concepts of concurrency needed to be able to write your own concurrent and parallel software systems in python the book will guide you down the path to mastering python concurrency giving you all the necessary hardware and theoretical knowledge we ll cover concepts such as debugging and exception handling as well as some of the most popular libraries and frameworks that allow you to create event driven and reactive systems by the end of the book you ll have learned the techniques to write incredibly efficient concurrent systems that follow best practices style and approach this easy to follow guide teaches you new practices and techniques to optimize your code and then moves toward more advanced ways to effectively write efficient python code small



and simple practical examples will help you test the concepts yourself and you will be able to easily adapt them for any application

## Python 2017-05

python

## Python de hajimeru kikai gakushu 2017-06

python

## Python 2019-09-30

python 3

## *Python 2018*

create popular and profitable apps in python are you curious about python do you want to get started in computer programming with this easy and powerful language would you like to join the massive online community of python users and developers if so python the comprehensive guide to python programming for beginners is the book you ve been waiting for it includes thorough complete instructions for all of the basic aspects of python you ll undertake a variety of exercises but don t worry the answers are in the back did you know that programmers have written many of today s most popular applications like youtube in the python language it s true when you get the solid grounding in python this book offers you ll be ready to enter the real world of power programming this object oriented programming language is highly interactive and perfect for beginners the python language is very close to the english language if you have experience in other languages like c you will notice many familiar elements in python python is easy to read and learn and it s simple to maintain it has an excellent standard library and is packed with databases this comprehensive portable and extendable language offers top notch gui graphic user interface programming chock full of examples explanations exercises and solutions this book gives you everything you need to get a good head start on your python education inside this book you ll discover all the basic you need to start creating and developing what python is and how it got started why you should use python how to get started right away the essentials of python programming how to understand the comments feature what to do with variables and scope how to make explicit conversions making use of the else clause and even three basic python projects don t wait another minute get your copy of python the comprehensive guide to python programming for beginners right away just scroll up and hit the add to cart button it s quick and simple you ll be so glad you gained this valuable skill

## Elements of Programming Interviews in Python 2017-03-21

we ve been using python as our daily language at facebook and uber for quite some time now and have grown to appreciate its power versatility and aesthetics we wrote python code for epi python from the ground up and invested a great deal of effort to find the most efficient ways to solve interview problems in python we hope you enjoy reading this book as much we we enjoyed writing it as always we look forward to hearing our readers thoughts and criticisms of our work feel free to drop us a line come by in person if you are in the bay area ice cream at the facebook sweet shop is always fun from the publisher

## **Solving PDEs in Python 2019-11-16**

this book offers a concise and gentle introduction to finite element programming in python based on the popular fenics software library using a series of examples including the poisson equation the equations of linear elasticity the incompressible navier stokes equations and systems of nonlinear advection diffusion reaction equations it



to learn the essentials of python programming it highlights the important concepts that every beginner to intermediate programmer should know and presents relevant and practical examples it aims to provide a solid foundation for people who want to start a career in python programming this book is a must for programming enthusiasts or students who need to learn and understand python easily quickly and methodically a few advanced topics were added to satisfy long term python users these topics may or may not be suitable for beginners depending on their situation here is a preview of what this book will offer what is python what software you need to code and run python programs what are variables what mathematical operators are there in python what are the common data types in python what are lists and tuples how to format strings how to accept user inputs and display outputs how to make decisions with if statements how to control the flow of program with loops how to handle errors and exceptions what are functions and modules how to define your own functions and modules how to work with external files the manipulation of various python programming softwares interactions between the user and computer using python method to develop your first software and beyond including in depth data manipulation the future prospects of learning python advanced topics include object oriented programming regular expressions managing parameters from the command line processing comma separated data don't wait any longer get your copy today

## **Python Programming 2018-04-17**

get ready to understand how to get started in the world of programming with python the programming language that has grown to become the first programming language taught in universities around the world learning python is increasingly becoming necessary especially as concepts like artificial intelligence big data data science data analytics machine learning and many others become mainstream with new technologies like self driving cars robotics and many others this probably explains why it is increasingly becoming the preferred first programming language taught in universities around the world to prepare learners for the next big thing in computing if you want to be part of this next big thing in computing you too need to ride the wave by learning python you won't get anywhere close to understanding machine learning artificial intelligence data science and other advanced computing concepts if you don't know python in and out so where do you start how do you learn python to be able to use it and set yourself up for the big things that are to come what makes python such an important programming language to learn if you have these and any other questions this book is for you so keep reading it covers the ins and outs of programming with python including the basics of python programming language including how to install it and run it on different operating systems using different modes how to write your very first program on python the ins and outs of variables in python including how to name your variables in python complete with examples inserting comments in python to keep your code clean how to leverage the power of operators in python how to take advantage of keywords and identifiers in python how to use statements in python how to use different operators in python the ins and outs of methods functions in python python methods or functions that you can use to manipulate lists the ins and outs of tuples escape sequences negative indexing and slicing in python the different data types that are used in python including how to use them effectively for different purposes how to achieve flow control in python using different statements how to unleash the full power of classes and objects in python how to work with dates and time in python simple projects to get you started how to use python for intermediate and advanced stuff like data analysis data processing and visualizations how to work with files on python including different file modes manipulating them etc the basics of machine learning and the place of python in different advanced computing concepts and much more whether you are completely new to python or want to advance your knowledge of python this book will hold you by the hand to unleash the python expert within you it takes a beginner friendly approach with examples illustrations exercises and sample projects to help you to apply what you learn immediately are you ready click buy now with 1 click or buy now to get started

## **A Concise Introduction to Programming in Python 2019-02-28**

a concise introduction to programming in python second edition provides a hands on and accessible introduction to writing software in python with no prior programming experience required the second edition was thoroughly reorganized and rewritten based on classroom experience to incorporate a spiral approach starting with turtle graphics and then revisiting concepts in greater depth using numeric textual and image data clear concise

explanations written for beginning students emphasizing core principles a variety of accessible examples focusing on key concepts diagrams to help visualize new concepts new sections on recursion and exception handling as well as an earlier introduction of lists based on instructor feedback the text offers sections designed for approximately one class period each and proceeds gradually from procedural to object oriented design examples exercises and projects are included from diverse application domains including finance biology image processing and textual analysis it also includes a brief how to sections that introduce optional topics students may be interested in exploring the text is written to be read making it a good fit in flipped classrooms designed for either classroom use or self study all example programs and solutions to odd numbered exercises except for projects are available at central.edu go concisintro

## **Neural Network Projects with Python 2020-10-06**

build your machine learning portfolio by creating 6 cutting edge artificial intelligence projects using neural networks in python key features discover neural network architectures like cnn and lstm that are driving recent advancements in ai build expert neural networks in python using popular libraries such as keras includes projects such as object detection face identification sentiment analysis and more book description neural networks are at the core of recent ai advances providing some of the best resolutions to many real world problems including image recognition medical diagnosis text analysis and more this book goes through some basic neural network and deep learning concepts as well as some popular libraries in python for implementing them it contains practical demonstrations of neural networks in domains such as fare prediction image classification sentiment analysis and more in each case the book provides a problem statement the specific neural network architecture required to tackle that problem the reasoning behind the algorithm used and the associated python code to implement the solution from scratch in the process you will gain hands on experience with using popular python libraries such as keras to build and train your own neural networks from scratch by the end of this book you will have mastered the different neural network architectures and created cutting edge ai projects in python that will immediately strengthen your machine learning portfolio what you will learn learn various neural network architectures and its advancements in ai master deep learning in python by building and training neural network master neural networks for regression and classification discover convolutional neural networks for image recognition learn sentiment analysis on textual data using long short term memory build and train a highly accurate facial recognition security system who this book is for this book is a perfect match for data scientists machine learning engineers and deep learning enthusiasts who wish to create practical neural network projects in python readers should already have some basic knowledge of machine learning and neural networks

## **Python In - Depth 2020**

build it with python the popular and batteries included programming tool key features get familiar with the fundamentals of python understand the oop paradigm and learn to write your custom object classes explore tools and techniques to measure code execution for performance optimization understand how python is used in the main cryptographic mechanisms description Python in depth gives you a detailed presentation of the possibilities for solving everyday problems even complex ones using python you will begin by setting up python in your system and then learn about the fundamentals of python so that you have a rock solid foundation to build upon you will explore the foundations of python programming such as the built in data types functions objects and classes files etc you will then explore the different programming paradigms such as oop functional and concurrent and find the best approach given a situation you will also learn how to utilize an interchange format to exchange data and understand how to carry out performance optimization effective debugging and security among other techniques towards the end you will enjoy two chapters dedicated to two domains where python usage is currently very strong data science and development what will you learn learn how to improve your python code quality explore the techniques and frameworks for python gui programming solve data science and machine learning problems using python get familiar with python web frameworks django and flask who this book is for this book is for anyone who is new to software development and wants to learn python existing python users can also use this book for a quick reference for the fundamentals and the features introduced in python 3.7 table of contents 1 getting started with python 2 program flow and error handling 3 functions modules and functional programming 4

useful modules and libraries 5 object orientation 6 decorators and iterators 7 files and data persistence 8 context managers 9 performance optimization 10 cryptography 11 concurrent execution 12 logging and debugging 13 code style and quality assurance 14 code packaging and dependencies 15 gui programming 16 development 17 data science

## Python Basics: A Step-by-Step Tutorial for Everyone

learn python the easy way python is one of the most popular programming languages in the world it is used by millions of people for a variety of tasks including web development data analysis and machine learning python basics is a step by step tutorial for everyone who wants to learn python this book is perfect for beginners with no prior programming experience required in this book you will learn the basics of python syntax how to use variables operators and expressions how to control program flow with conditional statements and loops how to work with functions modules and packages how to use python for data analysis and machine learning python basics is a comprehensive and easy to follow guide that will teach you everything you need to know to get started with python with this book you will be able to write simple python programs use python to automate tasks analyze data with python build machine learning models with python python basics is the perfect resource for anyone who wants to learn python this book is packed with clear explanations helpful examples and practice exercises order your copy today and start learning python about the author m b chatfield is the author of several popular programming books including python basics if you are looking for a book that will teach you the basics of python python basics is a great option it is a comprehensive and easy to follow guide that will help you learn python quickly and effectively

### Python

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