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simple syntax which will make lines of python a lot easier to read than machine learning using other preferred languages. This book will help you understand the features of python making it better than other languages. Python is a high-level language that is user-friendly rather than machine language. The interactive nature of python makes it ideal for use in interactive mode. Users are able to check the output of the program as an object-oriented programming language. It will reduce the learning of programming. The syntax of python is quite simple and easy to learn. The libraries available in python make it different from other languages. Its applications have made it a standard language for software development, web development, game development, and other cases. It has a lot of standard libraries which support internet protocols such as HTML, JSON, XML, IMAP, FTP, and many more. Libraries are available to use in many areas like data science, string, NLP, and other applications. Learning due to such advantages and understanding the programming tutorial for the languages. However, the student who wants to start their career in AI and machine learning should have a basic understanding of python. There are many online video training courses and programming tutorials available. If you join further, it is a programming language to learn. A beginner online course or tutorial will help you learn python. It is a language that is easy to learn and understand. The syntax with python is very simple. You can do anything by using the programming language. It is a standard library package which makes it easy to use and modify while learning with the help of debugging. The package will help you to find the output of each line and the error can be detected. In this book, you will learn the benefit of python programming and why programmers around the world choose python. How to download the python programming to your computer regardless of the operating system you are using. How to write the first program in python. What it means to work with object-oriented programming language. How to read some of the error and show up in your code. How to troubleshoot your own code. Python is used in many big companies such as Google, LinkedIn, GitHub, Dropbox, Reddit, and many more which means many more jobs are available in python. Scroll up and click the buy now button.

summary: This third revision of Manning's popular *The Quick Python Book* offers a clear, crisp, updated introduction to the elegant python programming language and its famously easy-to-read syntax. Written for programmers new to python, this latest edition includes new exercises throughout. It covers features common to other languages concisely while introducing python's comprehensive standard functions library and unique features in detail. Foreword by Nicholas Tollervey, Python Software Foundation. Purchase of the print book includes a free ebook in PDF, Kindle, and EPUB formats from Manning Publications. About the Technology: Initially Guido van Rossum's 1989 holiday project, python has grown into an amazing computer language. It's a joy to learn and read and powerful enough to handle everything from low-level system resources to advanced applications like deep learning. Elegantly simple and complete, it also boasts a massive ecosystem of libraries and frameworks. Python programmers are in high

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grow your software engineering discipline incorporating and mastering design development testing and deployment best practices examples in a realistic python project structure key features understand what makes software engineering a discipline distinct from basic programming gain practical insight into updating refactoring and scaling an existing python system implement robust testing ci/cd pipelines and cloud ready architecture decisions book description software engineering is more than coding it's the strategic design and continuous improvement of systems that serve real world needs this newly updated second edition of hands on software engineering with python expands on its foundational approach to help you grow into a senior or staff level engineering role fully revised for today's python ecosystem this edition includes updated tooling practices and architectural patterns you'll explore key changes across five minor python versions examine new features like dataclasses and type hinting and evaluate modern tools such as poetry pytest and github actions a new chapter introduces high performance computing in python and the entire development process is enhanced with cloud readiness in mind you'll follow a complete redesign and refactor of a multi tier system from the first edition gaining insight into how software evolves and what it takes to do that responsibly from system modeling and sd lifecycle phases to data persistence testing and ci/cd automation each chapter builds your engineering mindset while updating your hands on skills by the end of this book you'll have mastered modern python software engineering practices and be equipped to revise and future proof complex systems with confidence what you will learn distinguish software engineering from general programming break down and apply each phase of the

sdic to python systems create system models to plan architecture before writing code apply agile scrum and other modern development methodologies use dataclasses pydantic and schemas for robust data modeling set up ci cd pipelines with github actions and cloud build tools write and structure unit integration and end to end tests evaluate and integrate tools like poetry pytest and docker who this book is for this book is for python developers with a basic grasp of software development who want to grow into senior or staff level engineering roles it s ideal for professionals looking to deepen their understanding of software architecture system modeling testing strategies and cloud aware development familiarity with core python programming is required as the book focuses on applying engineering principles to maintain extend and modernize real world systems

take a practical journey through the core principles concepts and applications of asynchronous programming in python across real world environments and technologies key features understand core principles and theory behind async programming in python measure the impact of async techniques in practical real world use cases apply async patterns in software design and data oriented architectures book descriptionasynchronous programming is one of the most effective but often misunderstood techniques for building fast scalable and responsive systems in python while it can significantly improve performance efficiency and sustainability using async without a clear understanding of its trade offs can lead to fragile designs and hard to debug issues this book offers a structured approach to applying asynchronous programming in python it begins with a conceptual framework to help you distinguish between synchronous and asynchronous execution models and shows how async relates to other concurrency strategies such as multithreading and multiprocessing from there you will explore the core tools available for building async applications in python you will also learn how to measure the impact of async programming in practical scenarios profile and debug asynchronous code and evaluate performance improvements using real world metrics the final chapters focus on applying async techniques to common cloud based systems such as web frameworks database interactions and data pipelines tools designed for developers looking to apply async programming with confidence this book blends real world examples with core concepts to help you write efficient maintainable python code what you will learn use generators coroutines and async await to build scalable python functions explore event loops to manage concurrency and orchestrate async flow compare concurrency models to choose the right async strategy optimize i o intensive programs to improve system throughput and efficiency build async services using real world apis and popular python libraries apply structured concurrency and design patterns for cleaner async design test and debug async python code to ensure reliability and stability who this book is for this book will help python developers who want to understand and apply the asynchronous programming model in application development data analysis and orchestration scenarios junior developers data engineers and tech leads will also benefit from the

application design examples

this book is for students and professionals involved in geospatial computations and related areas such as geomatics surveying engineering geoinformatics geospatial information science and technology gis t geography geology agriculture and geointelligence more emphasis is given to using scientific methods and tools materialized in algorithms and software to produce practical results specifically algorithms such as error analysis of measurements and the least squares adjustment method to obtain ground coordinates of points with their reliability to construct the geometric framework of the geographical space necessary for various geospatial applications such as a geographic information system gis are discussed other algorithms involve interpolation methods for dem and spatial data analysis furthermore such algorithms in the geospatial area are basic surveying methods using a total station photogrammetry digital terrain modeling gnss augmented reality coordinate transformations map projections and interpolation most algorithms are implemented into 27 educational computer programs and necessary data to understand gis t operations from the inside with a didactics approach targeting to become more intelligent than machines the educational programs include general photogrammetric operations with aerial photography and drones 3 d surveying network adjustment gnss navigation solutions and many others this approach helps to obtain high quality scientific and technological bases which in turn enhance the ability to exploit and use most tools and functions of existing gis t systems and therefore to be highly competitive as a professional in the market this book has ten chapters such as measurements and errors estimation and accuracy standards specialized numerical methods error propagation least squares adjustment condition method and generalized least squares applications to map projections and transformation of coordinates applications to surveying networks applications of computational methods in photogrammetry digital elevation models dem computer programming scripting ai

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this is a great book for python beginner and advanced learner which covers basics to advanced python programming where each topic is explained with the help of illustrations and examples more than 450 solved programs of this book are tested in python 3.4.3 for windows the range of python topics covered makes this book unique which can be used as a self study material or for instructor assisted teaching this books covers python syllabus of all major national and international universities also it includes frequently asked questions for interviews and examination which are provided at the end of each chapter

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follows a systematic approach that will help you to prepare for an interview in short duration of time exercises are exceptionally useful to complete the reader's understanding of a topic what will you learn data types control flow instructions console file input output strings list tuples list comprehension sets dictionaries functions lambda dictionary comprehension modules classes and objects inheritance operator overloading exception handling iterators generators decorators command line parsing who this book is for students programmers researchers and software developers who wish to learn the basics of python programming language table of contents 1 introduction to python 2 python basics 3 strings 4 decision control instruction 5 repetition control instruction 6 console input output 7 lists 8 tuples 9 sets 10 dictionaries 11 comprehensions 12 functions 13 recursion 14 functional programming 15 modules and packages 16 namespaces 17 classes and objects 18 intricacies of classes and objects 19 containership and inheritance 20 iterators and generators 21 exception handling 22 file input output 23 miscellany 24 multi threading 25 synchronization author bio yashavant kanetkar through his books and quest video courses on c c++ java python data structures net iot etc yashavant kanetkar has created moulded and groomed lacs of it careers in the last three decades yashavant's books and quest videos have made a significant contribution in creating top notch it manpower in india and abroad yashavant's books are globally recognized and millions of students professionals have benefitted from them yashavant's books have been translated into hindi gujarati japanese korean and chinese languages many of his books are published in india usa japan singapore korea and china yashavant is a much sought after speaker in the it field and has conducted seminars workshops at tedex iits iiits nits and global software companies yashavant has been honored with the prestigious e distinguished alumnus award e by iit kanpur for his entrepreneurial professional and academic excellence this award was given to top 50 alumni of iit kanpur who have made significant contribution towards their profession and betterment of society in the last 50 years in recognition of his immense contribution to it education in india he has been awarded the e best net technical contributor e and e most valuable professional e awards by microsoft for 5 successive years yashavant holds a be from vjti mumbai and m tech from iit kanpur yashavant's current affiliations include being a director of kicit pvt ltd and kset pvt ltd his linkedin profile linkedin.com/in/yashavant-kanetkar-9775255 aditya kanetkar aditya kanetkar is currently working as a backend software engineer at microsoft redmond usa he has been designing distributed systems software for the last 4 years he has worked at multiple companies in the past including oracle redfin amazon and arista networks aditya holds a master's degree in computer science from georgia tech atlanta and a bachelor's degree in computer science and engineering from iit guwahati his current passion is anything remotely connected to python machine learning distributed systems cloud computing and and c related technologies his linkedin profile linkedin.com/in/aditya-kanetkar-a4292397

want to master the basics of python programming in a short period if so you're in the right place this book is exactly what you need if you've wanted to learn how to

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the concepts of zope 3 and its component architecture are explained thoroughly continually accompanied by a demo application special sections for zope 2 developers cover the basic differences to the predecessor

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this book entitled as python programming to the students of b c a science semester vi as per the new syllabus june 2018 2019 the book covers theory of introduction to python scripting basic python and strings python tuples and strings python dictionary and functions files and directories python classes objects and exceptions

learn how to code while you write programs that effortlessly perform useful feats of automation the second edition of this international fan favorite includes a brand new chapter on input validation gmail and google sheets automations tips for updating csv files and more if you ve ever spent hours renaming files or updating spreadsheet cells you know how tedious tasks like these can be but what if you could have your computer do them for you automate the boring stuff with python 2nd edition teaches even the technically uninclined how to write programs that do in minutes what would take hours to do by hand no prior coding experience required this new fully revised edition of al sweigart s bestselling pythonic classic automate the boring stuff with python covers all the basics of python 3 while exploring its rich library of modules for

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in fundamentals of python from first programs through data structures washington and lee university professor kenneth a lambert presents all of the important topics in cs1 and cs2 in one volume this economical format provides instructors with a consistent approach to teaching introductory programming and data structures over a standard two term course sequence the book uses the python programming language which is both easy to learn for beginners and scales well to advanced applications important notice media content referenced within the product description or the product text may not be available in the ebook version

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this book aims at providing fundamental concepts of python programming it is a good text book as well as reference book here concepts are presented in the form of

programs making it quite easy and simple for students to understand it showcases actual screen shots of the programs from the programming environment to make it more student friendly because of the user friendly interface provided in the book a novice learner can also learn python programming without any difficulty as python is open source programs written in this book can execute on different operating systems like windows linux and mac etc topics covered in this book python language basics python collections compound data types list tuple dictionary and set setting up development environment introduction to anaconda and installation of anaconda all the concepts are explained with practical examples and screenshots of the same are embedded

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