

Head First Python

A Brain-Friendly Guide



Load important Python concepts directly into your brain

Don't get in a pickle: use DB-API instead



Create a modern webapp with Flask



Model data as lists, tuples, sets, and dictionaries

Objects?
Decorators?
Generators?
They're all here.



Share your code with modules



Paul Barry

Head First Python 2nd Edition

Wojciech Broniowski



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Head First Python Paul Barry, 2010-11-15 Ever wished you could learn Python from a book Head First Python is a complete learning experience for Python that helps you learn the language through a unique method that goes beyond syntax and how to manuals helping you understand how to be a great Python programmer You ll quickly learn the language s fundamentals then move onto persistence exception handling web development SQLite data wrangling and Google App Engine You ll also learn how to write mobile apps for Android all thanks to the power that Python gives you We think your time is too valuable to waste struggling with new concepts Using the latest research in cognitive science and learning theory to craft a multi sensory learning experience Head First Python uses a visually rich format designed for the way your brain works not a text heavy approach that puts you to sleep

Head First Python Paul Barry, 2023-08-16 What will you learn from this book Want to learn the Python language without slogging your way through how to manuals With Head First Python you ll quickly grasp Python s fundamentals by working with built in data structures and functions You ll build your very own web app which once it s ready for prime time runs in the cloud You ll learn how to wrangle data with Python scrape data from the web feed data to pandas and interact with databases This third edition is a complete learning experience that will help you become a bona fide Python programmer in no time What s so special about this book If you ve read a Head First book you know what to expect a visually rich format designed for the way your brain works If you haven t you re in for a treat With this book you ll learn Python through a multisensory experience that engages your mind rather than a text heavy approach that puts you to sleep

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Head First C# Andrew Stellman, Jennifer Greene, 2020-12-04 What will you learn from this book Dive into C and create apps user interfaces games and more using this fun and highly visual introduction to C NET Core and Visual Studio With this completely updated guide which covers C 8 0 and Visual Studio 2019 beginning programmers like you will build a fully functional game in the opening chapter Then you ll learn how to use classes and object oriented programming create 3D games in Unity and query data with LINQ And you ll do it all by solving puzzles doing hands on exercises and building real world applications By the time you re done you ll be a solid C programmer and you ll have a great time along the way What s so special about this book Based on the latest research in cognitive science and learning theory Head First C uses a visually rich format to engage your mind rather than a text heavy approach that puts you to sleep Why waste your time struggling with new concepts This multisensory learning

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science in modern history The book demystifies artificial intelligence and teaches readers its fundamentals from scratch in simple and plain language and with illustrative code examples Divided into three parts the author explains artificial intelligence generally machine learning and deep learning It tackles a wide variety of useful topics from classification and regression in machine learning to generative adversarial networks He also includes Fulsome introductions to MATLAB Python AI machine learning and deep learning Expansive discussions on supervised and unsupervised machine learning as well as semi supervised learning Practical AI and Python cheat sheet quick references This hands on AI programming guide is perfect for anyone with a basic knowledge of programming including familiarity with variables arrays loops if else statements and file input and output who seeks to understand foundational concepts in AI and AI development

Intelligent Systems for Engineers and Scientists Adrian A. Hopgood, 2021-12-09 The fourth edition of this bestselling textbook explains the principles of artificial intelligence AI and its practical applications Using clear and concise language it provides a solid grounding across the full spectrum of AI techniques so that its readers can implement systems in their own domain of interest The coverage includes knowledge based intelligence computational intelligence including machine learning and practical systems that use a combination of techniques All the key techniques of AI are explained including rule based systems Bayesian updating certainty theory fuzzy logic types 1 and 2 agents objects frames symbolic learning case based reasoning genetic algorithms and other optimization techniques shallow and deep neural networks hybrids and the Lisp Prolog and Python programming languages The book also describes a wide range of practical applications in interpretation and diagnosis design and selection planning and control Fully updated and revised Intelligent Systems for Engineers and Scientists A Practical Guide to Artificial Intelligence Fourth Edition features A new chapter on deep neural networks reflecting the growth of machine learning as a key technique for AI A new section on the use of Python which has become the de facto standard programming language for many aspects of AI The rule based and uncertainty based examples in the book are compatible with the Flex toolkit by Logic Programming Associates LPA and its Flint extension for handling uncertainty and fuzzy logic Readers of the book can download this commercial software for use free of charge This resource and many others are available at the author s website adrianhopgood.com Whether you are building your own intelligent systems or you simply want to know more about them this practical AI textbook provides you with detailed and up to date guidance

Foundations of Crystallography with Computer Applications Maureen M. Julian, Carla Slebodnick, Francis T. Julian, 2024-11-29 The third edition of Foundations of Crystallography with Computer Applications is a textbook for undergraduate and graduate students studying the solid state in chemistry physics materials science geological sciences and engineering It takes a straightforward logical approach to explaining how atoms are arranged in crystals and how crystal systems are related to each other New to this edition is the inclusion of interactive Starter Programs in Python which allow the students to focus on concepts and not treat crystallographic programs as black boxes Since many students have trouble

visualizing three dimensional constructions this book begins with detailed discussions in two dimensions leading up to the three dimensional understanding The first seven chapters introduce the fundamental principles Chapter 8 suggests student projects and the final seven chapters give detailed examples of the seven crystal systems Key features Uses Python the leading open source scientific language with libraries including NumPy for matrix manipulations Matplotlib for graphics and Mplot3d for interactive 3 D modeling Provides a gentle introduction to Python with Jupyter Notebooks which combine interactive code and formatted documentation Color codes both point group and space group diagrams using a new scheme devised by the author to emphasize the change of handedness of the symmetry operations and their consequences Suggests student projects with data that can be found in the free Teaching Subset of the Cambridge Structural Database the American Mineralogist Crystal Structure Database and others This book s thorough but accessible style gives students a strong foundation in the subject Over one thousand students have successfully used this book at Virginia Tech and many more will continue to benefit from this new edition

Fluent Python Luciano Ramalho, 2022-03-31 Don t waste time bending Python to fit patterns you ve learned in other languages Python s simplicity lets you become productive quickly but often this means you aren t using everything the language has to offer With the updated edition of this hands on guide you ll learn how to write effective modern Python 3 code by leveraging its best ideas Discover and apply idiomatic Python 3 features beyond your past experience Author Luciano Ramalho guides you through Python s core language features and libraries and teaches you how to make your code shorter faster and more readable Complete with major updates throughout this new edition features five parts that work as five short books within the book Data structures Sequences dicts sets Unicode and data classes Functions as objects First class functions related design patterns and type hints in function declarations Object oriented idioms Composition inheritance mixins interfaces operator overloading protocols and more static types Control flow Context managers generators coroutines async await and thread process pools Metaprogramming Properties attribute descriptors class decorators and new class metaprogramming hooks that replace or simplify metaclasses

FUNDAMENTALS OF OPEN SOURCE SOFTWARE M. N. RAO, 2014-09-16 Free Open Source Software have been growing enormously in the field of information technology Open Source Software OSS is a software whose source code is accessible for alteration or enrichment by other programmers This book gives a detailed analysis of open source software and their fundamentals and so is meant for the beginners who want to learn and write programs using Open Source Software It also educates on how to download and instal these open source free software in the system The topics covered in the book broadly aims to develop familiar Open Source Software OSS associated with database web portal and scientific application development Software platforms like Android MySQL PHP Python PERL Grid Computing and Open Source Cloud and their applications are explained through various examples and programs The platforms like OSS and Linux are also introduced in the book Recapitulation given at the end of each chapter enables the readers to take a quick revision of the topics Numerous

examples in the form of programs are given to enable the students to understand the theoretical concepts and their applicative knowledge. The book is an introductory textbook on Open Source Software (OSS) for the undergraduate students of Computer Science Engineering (CSE) and postgraduate students of Computer Application (MCA). Salient Features: The procedure for installing software (Linux, Android, PHP, MySQL, Perl, and Python) both in Linux and Windows operating systems are discussed in the book. Numerous worked-out example programs are introduced. Inclusion of several questions drawn from previous question papers in chapter-end exercises.

Head First HTML with CSS & XHTML Elisabeth Robson, Eric Freeman, 2005-12-08

Tired of reading HTML books that only make sense after you're an expert? Then it's about time you picked up *Head First HTML with CSS & XHTML* and really learned HTML. You want to learn HTML so you can finally create those web pages you've always wanted so you can communicate more effectively with friends, family, fans, and fanatic customers. You also want to do it right so you can actually maintain and expand your Web pages over time and so your web pages work in all the browsers and mobile devices out there. Oh, and if you've never heard of CSS, that's okay; we won't tell anyone you're still partying like it's 1999. But if you're going to create Web pages in the 21st century, then you'll want to know and understand CSS. Learn the real secrets of creating Web pages and why everything your boss told you about HTML tables is probably wrong and what to do instead. Most importantly, hold your own with your co-worker and impress cocktail party guests when he casually mentions how his HTML is now strict and his CSS is in an external style sheet. With *Head First HTML with CSS & XHTML*, you'll avoid the embarrassment of thinking web-safe colors still matter and the foolishness of slipping a font tag into your pages. Best of all, you'll learn HTML and CSS in a way that won't put you to sleep. If you've read a *Head First* book, you know what to expect: a visually rich format designed for the way your brain works. Using the latest research in neurobiology, cognitive science, and learning theory, this book will load HTML, CSS, and XHTML into your brain in a way that sticks. So what are you waiting for? Leave those other dusty books behind and come join us in Webville. Your tour is about to begin. Elegant design is at the core of every chapter here, each concept conveyed with equal doses of pragmatism and wit.

Ken Goldstein, Executive Vice President, Disney Online: This book is a thoroughly modern introduction to forward-looking practices in web page markup and presentation.

Danny Goodman, author of *Dynamic HTML: The Definitive Guide*: What used to be a long trial-and-error learning process has now been reduced neatly into an engaging paperback.

Mike Davidson, CEO, Newsvine Inc: I love *Head First HTML with CSS & XHTML*. It teaches you everything you need to learn in a fun-coated format.

Sally Applin, UI Designer and Artist: I haven't had as much fun reading a book other than *Harry Potter* in years. And your book finally helped me break out of my hapless, so-last-century way of creating web pages.

Professor David M. Arnow, Department of Computer and Information Science, Brooklyn College: If you've ever had a family member who wanted you to design a website for them, buy them *Head First HTML with CSS and XHTML*. If you've ever asked a family member to design you a web site, buy this book. If you've ever bought an HTML book and ended up using it to level your desk or for kindling on a

cold winter day buy this book This is the book you've been waiting for This is the learning system you've been waiting for Warren Kelly Blogcritics.org *Python Playground, 2nd Edition* Mahesh Venkitachalam, 2023-11-28 Put the fun back in Python programming and build your skills as you create 3D simulations and graphics speech recognition machine learning systems IoT devices and more The fully updated 2nd edition is here now with 5 brand new projects Harness the power of Python as you turn code into tangible creations with Python Playground a collection of 15 inventive projects that will expand your programming horizons spark your curiosity and elevate your coding skills Go beyond the basics as you write programs to generate art and music simulate real world phenomena and interact with hardware all through the use of Python and common libraries such as numpy matplotlib and Pillow As you work through the book's projects you will Craft intricate Spirograph like designs with parametric equations and the turtle module Generate music by synthesizing plucked string sounds Transform everyday images into ASCII art photomosaics and eye popping autostereograms Design engaging cellular automata and flocking simulations Explore the realm of 3D graphics from basic shape rendering to visualizing MRI scan data Build a Raspberry Pi powered laser show that dances along with music New to this edition We've expanded your playground with five new projects you'll draw fractals bring Conway's Game of Life into 3D space and use a Raspberry Pi and Python to create a musical instrument an IoT garden monitor and even a machine learning driven speech recognition system Whether you're a seasoned professional or just getting started you'll find Python Playground to be a great way to learn experiment with and master this versatile programming language Covers Python 3.x Explaining neural networks in raw Python Wojciech Broniowski, 2021-07-15 These lectures explain the very basic concepts of neural networks at a most elementary level requiring only very rudimentary knowledge of Python or actually any programming language With simplicity in mind the code for various algorithms of neural networks is written from absolute scratch i.e. without any use of dedicated higher level libraries That way one can follow all the programming steps in an explicit manner The book is intended for undergraduate students and for advanced high school pupils and their teachers **Essentials of Compilation** Jeremy G. Siek, 2023-08-01 A hands on approach to understanding and building compilers using the programming language Python Compilers are notoriously difficult programs to teach and understand Most books about compilers dedicate one chapter to each progressive stage a structure that hides how language features motivate design choices By contrast this innovative textbook provides an incremental approach that allows students to write every single line of code themselves Jeremy Siek guides the reader in constructing their own compiler in the powerful object oriented programming language Python adding complex language features as the book progresses Essentials of Compilation explains the essential concepts algorithms and data structures that underlie modern compilers and lays the groundwork for future study of advanced topics Already in wide use by students and professionals alike this rigorous but accessible book invites readers to learn by doing Deconstructs the challenge of compiler construction into bite sized pieces Enhances learning by connecting language features to compiler design choices Develops

understanding of how programs are mapped onto computer hardware Classroom tested hands on approach suitable for students and professionals Extensive ancillary resources include source code and solutions Изучаем программирование на Python Пол Бэрри,2017-09-14 Python Python Python DB API Flask *Automate the Boring Stuff with Python, 2nd Edition* Al Sweigart,2019-11-12 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 performing specific tasks like scraping data off the Web filling out forms renaming files organizing folders sending email responses and merging splitting or encrypting PDFs There s also a brand new chapter on input validation tutorials on automating Gmail and Google Sheets tips on automatically updating CSV files and other recent feats of automations that improve your efficiency Detailed step by step instructions walk you through each program allowing you to create useful tools as you build out your programming skills and updated practice projects at the end of each chapter challenge you to improve those programs and use your newfound skills to automate similar tasks Boring tasks no longer have to take to get through and neither does learning Python

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