
Python Handbuch Deutsch

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Handbuch der Petrefaktenkunde

zum Gebrauch der Schullehrer, der Studierenden auf Gymnasien und Universitäten,
und aller Freunde der class. Literatur

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zum Gebrauche für Studienanstalten und Gewerbschulen. Naturgeschichte des
Tierreichs

Beginner's Guide

Python Pocket Reference

Automate the Boring Stuff with Python, 2nd Edition

Learning Python

Python Essential Reference

Machine Learning mit Python und Keras, TensorFlow 2 und Scikit-learn

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A learner's guide to programming using the Python language

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GARNER NATHEN

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Python is an easy to learn, powerful programming language. It has efficient high-level data structures and a simple but effective

approach to object-oriented programming. Python's elegant syntax and dynamic typing, together with its interpreted nature, make it an ideal language for scripting and rapid application development in many areas on most platforms. The Python interpreter and the extensive standard library

are freely available in source or binary form for all major platforms from the Python Web site, <https://www.python.org/>, and may be freely distributed. The same site also contains distributions of and pointers to many free third party Python modules, programs and tools, and additional documentation. The

Python interpreter is easily extended with new functions and data types implemented in C or C++ (or other languages callable from C). Python is also suitable as an extension language for customizable applications. This tutorial introduces the reader informally to the basic concepts and features of the python language and system. It helps to have a Python interpreter handy for hands-on experience, but all examples are self contained, so the tutorial can be read off-line as

well. For a description of standard objects and modules, see [library-index](#). [reference-index](#) gives a more formal definition of the language. To write extensions in C or C++, read [extending-index](#) and [c-api-index](#). There are also several books covering Python in depth. This tutorial does not attempt to be comprehensive and cover every single feature, or even every commonly used feature. Instead, it introduces many of Python's most noteworthy features, and will give you

a good idea of the language's flavor and style. After reading it, you will be able to read and write Python modules and programs, and you will be ready to learn more about the various Python library modules described in [library-index](#). The [Glossary](#) is also worth going through. [Handbuch der Petrefaktenkunde](#) Packt Publishing Ltd
Welcome to the Django Girls Tutorial! We are happy to see you here:)
In this tutorial, we will take you on a journey

under the hood of web technologies, offering you a glimpse of all the bits and pieces that need to come together to make the web work as we know it. As with all unknown things, this is going to be an adventure - but no worries, since you already worked up the courage to be here, you'll be just fine:)

zum Gebrauch der Schullehrer, der Studierenden auf Gymnasien und Universitäten, und aller Freunde der class.
Literatur MIT Press

Looking for a reliable way to learn how to program on your own, without being overwhelmed by confusing concepts? Head *First Programming* introduces the core concepts of writing computer programs -- variables, decisions, loops, functions, and objects -- which apply regardless of the programming language. This book offers concrete examples and exercises in the dynamic and versatile Python language to demonstrate and reinforce these concepts.

Learn the basic tools to start writing the programs that interest you, and get a better understanding of what software can (and cannot) do. When you're finished, you'll have the necessary foundation to learn any programming language or tackle any software project you choose. With a focus on programming concepts, this book teaches you how to: Understand the core features of all programming languages, including: variables, statements, decisions, loops, expressions, and

operators Reuse code with functions Use library code to save time and effort Select the best data structure to manage complex data Write programs that talk to the Web Share your data with other programs Write programs that test themselves and help you avoid embarrassing coding errors 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 Programming uses a visually rich format designed for the way your brain works, not a text-heavy approach that puts you to sleep. *Handbuch der Naturgeschichte* "O'Reilly Media, Inc." Seit Mitte der 1960er Jahre werden Literatur und Pop immer wieder neu aufeinander bezogen. Das Handbuch gibt einen umfassenden Überblick über die häufig kontrovers diskutierten Schreibweisen, Textverfahren und

Ästhetiken. Grundlegende theoretische Überlegungen und aktuelle Forschungsfragen zum Verhältnis von Literatur und Pop werden systematisch dargestellt, historisch reflektiert und anhand von exemplarischen Untersuchungen konkretisiert. **Der Grundkurs No** Starch Press This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and

cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, *Voices Revived* makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1959.

zum Gebrauche für Studienanstalten und Gewerbschulen. Naturgeschichte des Thierreichs Walter de Gruyter GmbH & Co KG
Python 3das umfassende HandbuchPython 3Das

umfassende Handbuch: Sprachgrundlagen, Objektorientierte Programmierung, Modularisierung (Ausgabe 2020)Python 3Das umfassende Handbuch: Sprachgrundlagen, Objektorientierung, Modularisierung (Ausgabe 2017)Deep Learning mit PythonPython TutorialRelease 3. 6. 6rc1Createspace Independent Publishing Platform
Beginner's Guide Pearson Deutschland GmbH
An introduction to a broad

range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. "Written by three experts in the field, *Deep Learning* is the only comprehensive book on the subject."
—Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX
Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of

concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would be many layers deep. This book introduces a broad range of topics in deep learning. The text offers

mathematical and conceptual background, covering relevant concepts in linear algebra, probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks, regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural

language processing, speech recognition, computer vision, online recommendation systems, bioinformatics, and videogames. Finally, the book offers research perspectives, covering such theoretical topics as linear factor models, autoencoders, representation learning, structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or

graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers supplementary material for both readers and instructors.

Python Pocket

Reference "O'Reilly Media, Inc."

For many researchers, Python is a first-class tool mainly because of its libraries for storing, manipulating, and gaining insight from data. Several

resources exist for individual pieces of this data science stack, but only with the Python Data Science Handbook do you get them all—IPython, NumPy, Pandas, Matplotlib, Scikit-Learn, and other related tools. Working scientists and data crunchers familiar with reading and writing Python code will find this comprehensive desk reference ideal for tackling day-to-day issues: manipulating, transforming, and cleaning data; visualizing different types of data;

and using data to build statistical or machine learning models. Quite simply, this is the must-have reference for scientific computing in Python. With this handbook, you'll learn how to use: IPython and Jupyter: provide computational environments for data scientists using Python NumPy: includes the ndarray for efficient storage and manipulation of dense data arrays in Python Pandas: features the DataFrame for efficient storage and

manipulation of labeled/columnar data in Python Matplotlib: includes capabilities for a flexible range of data visualizations in Python Scikit-Learn: for efficient and clean Python implementations of the most important and established machine learning algorithms Automate the Boring Stuff with Python, 2nd Edition "O'Reilly Media, Inc." Renowned Excel experts Bill Jelen (MrExcel) and Tracy Syrstad explain how to build more powerful, reliable, and efficient

Excel spreadsheets. Use this guide to automate virtually any routine Excel task: save yourself hours, days, maybe even weeks. Make Excel do things you thought were impossible, discover macro techniques you won't find anywhere else, and create automated reports that are amazingly powerful. Bill Jelen and Tracy Syrstad help you instantly visualize information to make it actionable; capture data from anywhere, and use it anywhere; and automate the best new features in

Excel 2019 and Excel in Office 365. You'll find simple, step-by-step instructions, real-world case studies, and 50 workbooks packed with examples and complete, easy-to-adapt solutions. By reading this book, you will: Quickly master Excel macro development Work more efficiently with ranges, cells, and formulas Generate automated reports and quickly adapt them for new requirements Learn to automate pivot tables to summarize, analyze, explore, and present data

Use custom dialog boxes to collect data from others using Excel Improve the reliability and resiliency of your macros Integrate data from the internet, Access databases, and other sources Automatically generate charts, visualizations, sparklines, and Word documents Create powerful solutions with classes, collections, and custom functions Solve sophisticated business analysis problems more rapidly About This Book For everyone who wants to get more done with

Microsoft Excel in less time For business and financial professionals, entrepreneurs, students, and others who need to efficiently manage and analyze data
Learning Python John Wiley & Sons
• Datenanalyse mit ausgereiften statistischen Modellen des Machine Learnings • Anwendung der wichtigsten Algorithmen und Python-Bibliotheken wie NumPy, SciPy, Scikit-learn, Keras, TensorFlow 2, Pandas und Matplotlib • Best Practices zur Optimierung Ihrer

Machine-Learning-Algorithmen Mit diesem Buch erhalten Sie eine umfassende Einführung in die Grundlagen und den effektiven Einsatz von Machine-Learning- und Deep-Learning-Algorithmen und wenden diese anhand zahlreicher Beispiele praktisch an. Dafür setzen Sie ein breites Spektrum leistungsfähiger Python-Bibliotheken ein, insbesondere Keras, TensorFlow 2 und Scikit-learn. Auch die für die praktische Anwendung unverzichtbaren

mathematischen Konzepte werden verständlich und anhand zahlreicher Diagramme anschaulich erläutert. Die dritte Auflage dieses Buchs wurde für TensorFlow 2 komplett aktualisiert und berücksichtigt die jüngsten Entwicklungen und Technologien, die für Machine Learning, Neuronale Netze und Deep Learning wichtig sind. Dazu zählen insbesondere die neuen Features der Keras-API, das Synthetisieren neuer Daten mit Generative

Adversarial Networks (GANs) sowie die Entscheidungsfindung per Reinforcement Learning. Ein sicherer Umgang mit Python wird vorausgesetzt.

Python Essential

Reference BoD – Books on Demand

The first comprehensive guide to discovering and preventing attacks on the Android OS As the Android operating system continues to increase its share of the smartphone market, smartphone hacking remains a growing threat. Written by

experts who rank among the world's foremost Android security researchers, this book presents vulnerability discovery, analysis, and exploitation tools for the good guys. Following a detailed explanation of how the Android OS works and its overall security architecture, the authors examine how vulnerabilities can be discovered and exploits developed for various system components, preparing you to defend against them. If you are a

mobile device administrator, security researcher, Android app developer, or consultant responsible for evaluating Android security, you will find this guide is essential to your toolbox. A crack team of leading Android security researchers explain Android security risks, security design and architecture, rooting, fuzz testing, and vulnerability analysis. Covers Android application building blocks and security as well as debugging and auditing Android apps. Prepares

mobile device administrators, security researchers, Android app developers, and security consultants to defend Android systems against attack. Android Hacker's Handbook is the first comprehensive resource for IT professionals charged with smartphone security. [Machine Learning mit Python und Keras](#), [TensorFlow 2 und Scikit-learn](#) Univ of California Press. The official book on the Rust programming language, written by the

Rust development team at the Mozilla Foundation, fully updated for Rust 2018. The Rust Programming Language is the official book on Rust: an open source systems programming language that helps you write faster, more reliable software. Rust offers control over low-level details (such as memory usage) in combination with high-level ergonomics, eliminating the hassle traditionally associated with low-level languages. The authors of The Rust Programming

Language, members of the Rust Core Team, share their knowledge and experience to show you how to take full advantage of Rust's features--from installation to creating robust and scalable programs. You'll begin with basics like creating functions, choosing data types, and binding variables and then move on to more advanced concepts, such as:

- Ownership and borrowing, lifetimes, and traits
- Using Rust's memory safety guarantees to build fast,

safe programs

- Testing, error handling, and effective refactoring
- Generics, smart pointers, multithreading, trait objects, and advanced pattern matching
- Using Cargo, Rust's built-in package manager, to build, test, and document your code and manage dependencies
- How best to use Rust's advanced compiler with compiler-led programming techniques

You'll find plenty of code examples throughout the book, as well as three chapters dedicated to building complete projects

to test your learning: a number guessing game, a Rust implementation of a command line tool, and a multithreaded server.

New to this edition: An extended section on Rust macros, an expanded chapter on modules, and appendixes on Rust development tools and editions.

Das umfassende Handbuch: Sprachgrundlagen, Objektorientierung, Modularisierung (Ausgabe 2017) Microsoft Press

An theoretischen Auseinandersetzungen

über interkulturelle Fragen ist kein Mangel; wie man aber theoretisch fundiert und methodisch differenziert interkulturelle Weiterbildungen gestaltet, wird bislang nur am Rande behandelt. Hier setzt dieses Buch an. Es werden nicht nur die wichtigsten methodisch-medialen Ansätze der interkulturellen Weiterbildung und ihre theoretischen Grundlagen vorgestellt. Es werden auch zahlreiche Anwendungsbeispiele und Einsatzszenarien im

Zusammenhang mit den für eine professionelle Gestaltung grundlegenden konzeptionellen Überlegungen (kulturtheoretischer und didaktisch-methodischer Art) präsentiert. Allen an interkultureller Bildung und Weiterbildung Interessierte (mit Weiterbildung Befasste, Trainerinnen, Lehrer, Dozentinnen an Hochschulen, Praktiker und Praktikerinnen im interkulturellen Feld) wird zum einen die Breite des Spektrums methodisch-

medialer Ansätze und möglicher Anwendungsvarianten eröffnet: Es werden klassische Einsatzszenarien, aber auch ganz ungewöhnliche neue Varianten in der Arbeit mit Fällen bzw. Kritischen Ereignissen, dem Einsatz von Simulationen, der Verwendung von Testverfahren und Selbsteinschätzungsübungen und in der Gestaltung von Präsentationen vorgestellt sowie eine bislang nicht gezeigte Vielfalt von Formen der

Verwendung von Bildern und Filmen vorgeführt. Zum anderen ist das Buch aber eben mehr als eine bloße Methodensammlung; Leser und Leserinnen werden angeleitet, im Sinne professionellen Weiterbildungshandelns methodische Entscheidungen in interkulturellen Lehr/Lernkontexten begründet zu treffen. *Microsoft Excel 2019 VBA and Macros* MITP-Verlags GmbH & Co. KG
 You Will Learn Python 3!
 Zed Shaw has perfected

the world's best system for learning Python 3. Follow it and you will succeed—just like the millions of beginners Zed has taught to date! You bring the discipline, commitment, and persistence; the author supplies everything else. In *Learn Python 3 the Hard Way*, you'll learn Python by working through 52 brilliantly crafted exercises. Read them. Type their code precisely. (No copying and pasting!) Fix your mistakes. Watch the programs run. As you do,

you'll learn how a computer works; what good programs look like; and how to read, write, and think about code. Zed then teaches you even more in 5+ hours of video where he shows you how to break, fix, and debug your code—live, as he's doing the exercises. Install a complete Python environment Organize and write code Fix and break code Basic mathematics Variables Strings and text Interact with users Work with files Looping and logic Data structures using lists and

dictionaries Program design Object-oriented programming Inheritance and composition Modules, classes, and objects Python packaging Automated testing Basic game development Basic web development It'll be hard at first. But soon, you'll just get it—and that will feel great! This course will reward you for every minute you put into it. Soon, you'll know one of the world's most powerful, popular programming languages. You'll be a Python programmer. This Book Is Perfect For Total

beginners with zero programming experience Junior developers who know one or two languages Returning professionals who haven't written code in years Seasoned professionals looking for a fast, simple, crash course in Python 3 [Das umfassende Praxis-Handbuch für Data Science, Deep Learning und Predictive Analytics](#) Createspace Independent Publishing Platform The second edition of this best-selling Python book (over 500,000 copies sold!) uses Python 3 to

teach even the technically uninclined how to write programs that do in minutes what would take hours to do by hand. There is no prior programming experience required and the book is loved by liberal arts majors and geeks alike. If you've ever spent hours renaming files or updating hundreds of spreadsheet cells, you know how tedious tasks like these can be. But what if you could have your computer do them for you? In this fully revised second edition of the best-selling

classic Automate the Boring Stuff with Python, you'll learn how to use Python to write programs that do in minutes what would take you hours to do by hand--no prior programming experience required. You'll learn the basics of Python and explore Python's rich library of modules for performing specific tasks, like scraping data off websites, reading PDF and Word documents, and automating clicking and typing tasks. The second edition of this international fan favorite

includes a brand-new chapter on input validation, as well as tutorials on automating Gmail and Google Sheets, plus tips on automatically updating CSV files. You'll learn how to create programs that effortlessly perform useful feats of automation to:

- Search for text in a file or across multiple files
- Create, update, move, and rename files and folders
- Search the Web and download online content
- Update and format data in Excel spreadsheets of any size
- Split, merge,

watermark, and encrypt PDFs

- Send email responses and text notifications
- Fill out online forms

Step-by-step instructions walk you through each program, 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. Don't spend your time doing work a well-trained monkey could do. Even if you've never written a line of code, you can make your computer do

the grunt work. Learn how in *Automate the Boring Stuff with Python*, 2nd Edition.

Python Academic Press
An innovative reference reveals the many capabilities of the Python Standard Library, which is a compilation of commonly used procedures that can be pasted into a Python script, by providing over 300 real-world example scripts. Original. (Intermediate/Advanced)
Deep Reinforcement Learning. Das umfassende Praxis-Handbuch Walter

de Gruyter GmbH & Co KG
MATLAB for Neuroscientists serves as the only complete study manual and teaching resource for MATLAB, the globally accepted standard for scientific computing, in the neurosciences and psychology. This unique introduction can be used to learn the entire empirical and experimental process (including stimulus generation, experimental control, data collection, data analysis, modeling, and more), and the 2nd

Edition continues to ensure that a wide variety of computational problems can be addressed in a single programming environment. This updated edition features additional material on the creation of visual stimuli, advanced psychophysics, analysis of LFP data, choice probabilities, synchrony, and advanced spectral analysis. Users at a variety of levels—advanced undergraduates, beginning graduate students, and researchers

looking to modernize their skills—will learn to design and implement their own analytical tools, and gain the fluency required to meet the computational needs of neuroscience practitioners. The first complete volume on MATLAB focusing on neuroscience and psychology applications Problem-based approach with many examples from neuroscience and cognitive psychology using real data Illustrated in full color throughout Careful tutorial approach, by authors who are

award-winning educators with strong teaching experience
Brockhaus handbuch des wissens ... Python 3 das umfassende HandbuchPython 3Das umfassende Handbuch: Sprachgrundlagen, Objektorientierte Programmierung, Modularisierung (Ausgabe 2020)Python 3Das umfassende Handbuch: Sprachgrundlagen, Objektorientierung, Modularisierung (Ausgabe 2017)Deep Learning mit PythonPython TutorialRelease 3. 6. 6rc1

- Alle wichtigen Methoden und Algorithmen praxisnah erläutert mit Codebeispielen in Python
- Selbstständig lernende Agenten programmieren für die Steuerung von Robotern, NLP in interaktiven Spielen, Chatbots und mehr • Deep Q-Networks, Wertiteration, Policy Gradients, Trust Region Policy Optimization (TRPO), genetische Algorithmen, moderne Explorationsverfahren u.v.m. Reinforcement Learning ist ein Teilgebiet des Machine Learnings.

Hierbei werden selbstständig lernende Agenten programmiert, deren Lernvorgang ausschließlich durch ein Belohnungssystem und die Beobachtung der Umgebung gesteuert wird. In diesem umfassenden Praxis-Handbuch zeigt Ihnen Maxim Lapan, wie Sie diese zukunftsweisende Technologie in der Praxis einsetzen. Sie lernen, wie Sie passende RL-Methoden für Ihre Problemstellung auswählen und mithilfe von Deep-Learning-

Methoden Agenten für verschiedene Aufgaben trainieren wie zum Beispiel für das Lösen eines Zauberwürfels, für Natural Language Processing in Microsofts TextWorld-Umgebung oder zur Realisierung moderner Chatbots. Alle Beispiele sind so gewählt, dass sie leicht verständlich sind und Sie diese auch ohne Zugang zu sehr großer Rechenleistung umsetzen können. Unter Einsatz von Python und der Bibliothek PyTorch ermöglicht Ihnen der Autor so einen

einfachen und praktischen Einstieg in die Konzepte und Methoden des Reinforcement Learnings wie Deep Q-Networks, Wertiteration, Policy Gradients, Trust Region Policy Optimization (TRPO), genetische Algorithmen und viele mehr. Es werden grundlegende Kenntnisse in Machine Learning und Deep Learning sowie ein sicherer Umgang mit Python vorausgesetzt. *Django Girls Tutorial* No Starch Press
Der Geograph und Forschungsreisende

Rudolf Fitzner stellt in seinem dreibandigen Werk umfangreiche und detaillierte Informationen zu den deutschen Besitzungen in Übersee zusammen. Neben einem Überblick zur allgemeinen Landeskunde, zur Bevölkerung und zur Wirtschaft sowie der Verwaltung werden auch die von den deutschen Kolonisten gegründeten Missionsstationen und Siedlungen beschrieben. Der erste Band gibt Auskunft über die afrikanischen Kolonien in Togo, Kamerun, Deutsch-

Sudwestafrika und Deutsch-Ostafrika. Sorgfältig nachbearbeiteter Nachdruck der zweiten Auflage aus dem Jahr 1901. [Learn Python 3 the Hard Way](#) Vandenhoeck & Ruprecht Python Essential Reference is the definitive reference guide to the Python programming language — the one authoritative handbook that reliably untangles and explains both the core Python language and the most essential parts

of the Python library. Designed for the professional programmer, the book is concise, to the point, and highly accessible. It also includes detailed information on the Python library and many advanced subjects that is not available in either the official Python documentation or any other single reference source. Thoroughly updated to reflect the significant new programming language features and library modules that have been introduced in Python 2.6

and Python 3, the fourth edition of Python Essential Reference is the definitive guide for programmers who need to modernize existing Python code or who are planning an eventual migration to Python 3. Programmers starting a new Python project will find detailed coverage of contemporary Python programming idioms. This fourth edition of Python Essential Reference features numerous improvements,

additions, and updates: Coverage of new language features, libraries, and modules Practical coverage of Python's more advanced features including generators, coroutines, closures, metaclasses, and decorators Expanded coverage of library modules related to concurrent programming including threads, subprocesses, and the new multiprocessing module Up-to-the-minute coverage of how to use

Python 2.6's forward compatibility mode to evaluate code for Python 3 compatibility Improved organization for even faster answers and better usability Updates to reflect modern Python programming style and idioms Updated and improved example code Deep coverage of low-level system and networking library modules — including options not covered in the standard documentation

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