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Flask Web Development

Python for Data Analysis

The Comprehensive Guide

Elements of Reusable Object-Oriented Software

Learning Spark

The Book

Airframe and Powerplant Mechanics Powerplant
Handbook

Info exam

Python Tricks

The Definitive ANTLR 4 Reference

Modern CSS with Tailwind

App Inventor
Kinesio Taping Perfect Manual
A Handbook of Statistical Graphics Using SAS
ODS
Excel VBA 365 Made Easy
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Figure Drawing
Data Wrangling with Pandas, NumPy, and IPython
Windows Presentation Foundation in .NET 4.5
Oracle Hyperion Financial Management 11
Essentials
R Markdown
SQL Server 2016 Developer's Guide
Corona Renderer. The Complete Guide
An Introduction
Create Python Web Services with MySQL
The Definitive Guide
App Inventor 2
Experimental Design and Data Analysis for
Biologists
Why We Do What We Do in Life and Business

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AMARIS DARRYL

Design and Invention
Network Theory
Limited

A guide to using App Inventor to create Android applications presents step-by-step instructions for a variety of projects, including creating location-aware apps, data storage, and

decision-making apps.
CRC Press
The significantly
expanded and updated
new edition of a widely
used text on
reinforcement learning,
one of the most active
research areas in
artificial intelligence.
Reinforcement
learning, one of the
most active research
areas in artificial
intelligence, is a
computational
approach to learning
whereby an agent tries
to maximize the total
amount of reward it
receives while
interacting with a
complex, uncertain
environment. In
Reinforcement
Learning, Richard
Sutton and Andrew
Barto provide a clear
and simple account of
the field's key ideas
and algorithms. This
second edition has

been significantly
expanded and
updated, presenting
new topics and
updating coverage of
other topics. Like the
first edition, this
second edition focuses
on core online learning
algorithms, with the
more mathematical
material set off in
shaded boxes. Part I
covers as much of
reinforcement learning
as possible without
going beyond the
tabular case for which
exact solutions can be
found. Many algorithms
presented in this part
are new to the second
edition, including UCB,
Expected Sarsa, and
Double Learning. Part II
extends these ideas to
function
approximation, with
new sections on such
topics as artificial
neural networks and
the Fourier basis, and

offers expanded treatment of off-policy learning and policy-gradient methods. Part III has new chapters on reinforcement learning's relationships to psychology and neuroscience, as well as an updated case-studies chapter including AlphaGo and AlphaGo Zero, Atari game playing, and IBM Watson's wagering strategy. The final chapter discusses the future societal impacts of reinforcement learning.

Introducing Microsoft Power BI MIT Press
Your hands-on, step-by-step guide to learning Visual Basic 2010. Teach yourself the essential tools and techniques for Visual Basic 2010-one step at a time. No matter what your skill level, you'll find the practical

guidance and examples you need to start building professional applications for Windows and the Web. Discover how to: Work in the Microsoft Visual Studio 2010 Integrated Development Environment (IDE) Master essential techniques-from managing data and variables to using inheritance and dialog boxes Create professional-looking Uis; add visual effects and print support Build compelling Web features with the Visual Web Developer tool Use Microsoft ADO.NET and advanced data presentation controls Debug your programs and handle run-time errors Use new features, such as Query Builder, and Microsoft .NET

Framework For customers who purchase an ebook version of this title, instructions for downloading the CD files can be found in the ebook.

AutoCAD 2018 and AutoCAD LT 2018 Essentials Dan Bader
Programmers run into parsing problems all the time. Whether it's a data format like JSON, a network protocol like SMTP, a server configuration file for Apache, a PostScript/PDF file, or a simple spreadsheet macro language-- ANTLR v4 and this book will demystify the process. ANTLR v4 has been rewritten from scratch to make it easier than ever to build parsers and the language applications built on top. This completely rewritten

new edition of the bestselling Definitive ANTLR Reference shows you how to take advantage of these new features. Build your own languages with ANTLR v4, using ANTLR's new advanced parsing technology. In this book, you'll learn how ANTLR automatically builds a data structure representing the input (parse tree) and generates code that can walk the tree (visitor). You can use that combination to implement data readers, language interpreters, and translators. You'll start by learning how to identify grammar patterns in language reference manuals and then slowly start building increasingly complex grammars. Next, you'll build

applications based upon those grammars by walking the automatically generated parse trees. Then you'll tackle some nasty language problems by parsing files containing more than one language (such as XML, Java, and Javadoc). You'll also see how to take absolute control over parsing by embedding Java actions into the grammar. You'll learn directly from well-known parsing expert Terence Parr, the ANTLR creator and project lead. You'll master ANTLR grammar construction and learn how to build language tools using the built-in parse tree visitor mechanism. The book teaches using real-world examples and shows you how to use ANTLR to build

such things as a data file reader, a JSON to XML translator, an R parser, and a Java class->interface extractor. This book is your ticket to becoming a parsing guru! What You Need: ANTLR 4.0 and above. Java development tools. Ant build system optional(needed for building ANTLR from source)

Visual Basic 2010 Made Easy CRC Press

An essential textbook for any student or researcher in biology needing to design experiments, sample programs or analyse the resulting data. The text begins with a revision of estimation and hypothesis testing methods, covering both classical and Bayesian philosophies, before advancing to the analysis of linear

and generalized linear models. Topics covered include linear and logistic regression, simple and complex ANOVA models (for factorial, nested, block, split-plot and repeated measures and covariance designs), and log-linear models. Multivariate techniques, including classification and ordination, are then introduced. Special emphasis is placed on checking assumptions, exploratory data analysis and presentation of results. The main analyses are illustrated with many examples from published papers and there is an extensive reference list to both the statistical and biological literature. The book is supported by a website that provides all data sets,

questions for each chapter and links to software.

Developing Web Applications with Python John Wiley & Sons

Develop RESTful web services using the Flask micro-framework and integrate them using MySQL. Use Flask to develop, deploy, and manage REST APIs with easy-to-read and understand Python code. Solve your problem from a choice of libraries. Learn to use MySQL as the web services database for your Flask API using SQLAlchemy ORM. Building REST APIs with Flask provides a primer on Flask, RESTful services, and working with pip to set up your virtual environment. The key differences between NoSQL and SQL are covered, and

you are taught how to connect MySQL and Flask using SQLAlchemy. Author Kunal Relan presents best practices for creating REST APIs and guides you in structuring your app and testing REST endpoints. He teaches you how to set up authentication and render HTML using views. You learn how to write unit tests for your REST APIs, and understand mocks, assertions, and integration testing. You will know how to document your REST APIs, deploy your Flask application on all of the major cloud platforms, and debug and monitor your Flask application. What You'll Learn Use MySQL to create Flask REST APIs Test REST endpoints Create CRUD endpoints with Flask

and MySQL Deploy Flask on all of the major cloud platforms Monitor your Flask application Who This Book Is For Python developers interested in REST API development using Flask and web developers with basic programming knowledge who want to learn how Python and REST APIs work together. Readers should be familiar with Python (command line, or at least pip) and MySQL.

Microsoft SQL

Server 2008

Reporting Services

Step by Step Random House

A catalog of solutions to commonly occurring design problems, presenting 23 patterns that allow designers to create flexible and reusable designs for

object-oriented software. Describes the circumstances in which each pattern is applicable, and discusses the consequences and trade-offs of using the pattern within a larger design. Patterns are compiled from real systems, and include code for implementation in object-oriented programming languages like C++ and Smalltalk. Includes a bibliography.

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Microsoft Azure Essentials - Fundamentals of Azure Microsoft Press

Microsoft Azure Essentials from Microsoft Press is a series of free ebooks designed to help you advance your technical

skills with Microsoft Azure. The first ebook in the series, Microsoft Azure Essentials: Fundamentals of Azure, introduces developers and IT professionals to the wide range of capabilities in Azure. The authors - both Microsoft MVPs in Azure - present both conceptual and how-to content for key areas, including: Azure Websites and Azure Cloud Services Azure Virtual Machines Azure Storage Azure Virtual Networks Databases Azure Active Directory Management tools Business scenarios Watch Microsoft Press's blog and Twitter (@MicrosoftPress) to learn about other free ebooks in the "Microsoft Azure Essentials" series.

Design Patterns Liew

Voon Kiong

Visual Basic 2010 Made

Easy is written by the

webmaster of the

popular online Visual

Basic 2010 Tutorial,

Dr.Liew. By reading

this book, you can: i)

Understand the basic

concepts of Visual

Basic 2010

programming ii) Create

your own Visual Basic

2010 programs right

from the beginning iii)

Get programming

ideas from many

interesting sample

Visual Basic programs.

iv) Modify the codes

easily to suit your

needs. v) Learn how to

package and distribute

your visual basic 2010

applications.

*A Programming**Handbook for Visual**Designers and Artists*

Pearson Education

Microsoft's Windows

Presentation

Foundation (WPF)

provides you with a

development

framework for building

high-quality user

experiences for the

Windows operating

system. It blends

together rich content

from a wide range of

sources and allows you

unparalleled access to

the processing power

of your Windows

computer. Pro WPF 4.5

in C# provides a

thorough, authoritative

guide to how WPF

really works. Packed

with no-nonsense

examples and practical

advice you'll learn

everything you need to

know in order to use

WPF in a professional

setting. The book

begins by building a

firm foundation of

elementary concepts,

using your existing C#

skills as a frame of

reference, before

moving on to discuss advanced concepts and demonstrate them in a hands-on way that emphasizes the time and effort savings that can be gained.

Flask Web

Development Pearson Deutschland GmbH Easily Use SAS to Produce Your Graphics Diagrams, plots, and other types of graphics are indispensable components in nearly all phases of statistical analysis, from the initial assessment of the data to the selection of appropriate statistical models to the diagnosis of the chosen models once they have been fitted to the data. Harnessing the full graphics capabilities of SAS, A Handbook of Statistical Graphics Using SAS ODS covers essential graphical

methods needed in every statistician's toolkit. It explains how to implement the methods using SAS 9.4. The handbook shows how to use SAS to create many types of statistical graphics for exploring data and diagnosing fitted models. It uses SAS's newer ODS graphics throughout as this system offers a number of advantages, including ease of use, high quality of results, consistent appearance, and convenient semiautomatic graphs from the statistical procedures. Each chapter deals graphically with several sets of example data from a wide variety of areas, such as epidemiology, medicine, and psychology. These examples illustrate the

use of graphic displays to give an overview of data, to suggest possible hypotheses for testing new data, and to interpret fitted statistical models. The SAS programs and data sets are available online.

Python for Data Analysis "O'Reilly Media, Inc."

This volume is the official reference manual for GNU Bash, the standard GNU command-line interpreter.

The Comprehensive Guide Hanser Publications

The new edition of an introduction to computer programming within the context of the visual arts, using the open-source programming language Processing; thoroughly updated throughout.

The visual arts are rapidly changing as media moves into the web, mobile devices, and architecture. When designers and artists learn the basics of writing software, they develop a new form of literacy that enables them to create new media for the present, and to imagine future media that are beyond the capacities of current software tools. This book introduces this new literacy by teaching computer programming within the context of the visual arts. It offers a comprehensive reference and text for Processing (www.processing.org), an open-source programming language that can be used by students, artists, designers, architects, researchers, and

anyone who wants to program images, animation, and interactivity. Written by Processing's cofounders, the book offers a definitive reference for students and professionals. Tutorial chapters make up the bulk of the book; advanced professional projects from such domains as animation, performance, and installation are discussed in interviews with their creators. This second edition has been thoroughly updated. It is the first book to offer in-depth coverage of Processing 2.0 and 3.0, and all examples have been updated for the new syntax. Every chapter has been revised, and new chapters introduce new ways to work with data and geometry.

New “synthesis” chapters offer discussion and worked examples of such topics as sketching with code, modularity, and algorithms. New interviews have been added that cover a wider range of projects. “Extension” chapters are now offered online so they can be updated to keep pace with technological developments in such fields as computer vision and electronics. Interviews SUE.C, Larry Cuba, Mark Hansen, Lynn Hershman Leeson, Jürg Lehni, LettError, Golan Levin and Zachary Lieberman, Benjamin Maus, Manfred Mohr, Ash Nehru, Josh On, Bob Sabiston, Jennifer Steinkamp, Jared Tarbell, Steph Thirion, Robert Winter

Elements of Reusable Object-Oriented Software CRC Press
 Microsoft Visual Basic 2010 Step by Step
 Pearson Education

Learning Spark

"O'Reilly Media, Inc."
 Provides example programs and their source code to explore concepts and technologies including Enterprise JavaBeans, JavaServer Pages, Java Message Service, and Java Naming and Directory Interface.

The Book Pearson Education

Take full creative control of your web applications with Flask, the Python-based microframework. With the second edition of this hands-on book, you'll learn the framework from the ground up by developing, step-by-step, a real-world

project created by author Miguel Grinberg. This refreshed edition accounts for important technology changes that have occurred in the past three years. You'll learn the framework's core functionality, as well as how to extend applications with advanced web techniques such as database migration and web service communication. The first part of each chapter provides you with reference and background for the topic in question, while the second part guides you through a hands-on implementation of the topic. If you have Python experience, this book shows you how to take advantage of the creative freedom Flask provides.

*Airframe and
Powerplant Mechanics
Powerplant Handbook*
MIT Press

"I don't even feel like I've scratched the surface of what I can do with Python" With Python Tricks: The Book you'll discover Python's best practices and the power of beautiful & Pythonic code with simple examples and a step-by-step narrative. You'll get one step closer to mastering Python, so you can write beautiful and idiomatic code that comes to you naturally. Learning the ins and outs of Python is difficult-and with this book you'll be able to focus on the practical skills that really matter. Discover the "hidden gold" in Python's standard library and start writing

clean and Pythonic code today. Who Should Read This Book: If you're wondering which lesser known parts in Python you should know about, you'll get a roadmap with this book. Discover cool (yet practical!) Python tricks and blow your coworkers' minds in your next code review. If you've got experience with legacy versions of Python, the book will get you up to speed with modern patterns and features introduced in Python 3 and backported to Python 2. If you've worked with other programming languages and you want to get up to speed with Python, you'll pick up the idioms and practical tips you need to become a confident

and effective Pythonista. If you want to make Python your own and learn how to write clean and Pythonic code, you'll discover best practices and little-known tricks to round out your knowledge. What Python Developers Say About The Book: "I kept thinking that I wished I had access to a book like this when I started learning Python many years ago." - Mariatta Wijaya, Python Core Developer "This book makes you write better Python code!" - Bob Belderbos, Software Developer at Oracle "Far from being just a shallow collection of snippets, this book will leave the attentive reader with a deeper understanding of the inner workings of Python as well as an appreciation for its

beauty." - Ben Felder, Pythonista "It's like having a seasoned tutor explaining, well, tricks!" - Daniel Meyer, Sr. Desktop Administrator at Tesla Inc. *Info exame Apress* Get complete instructions for manipulating, processing, cleaning, and crunching datasets in Python. Updated for Python 3.6, the second edition of this hands-on guide is packed with practical case studies that show you how to solve a broad set of data analysis problems effectively. You'll learn the latest versions of pandas, NumPy, IPython, and Jupyter in the process. Written by Wes McKinney, the creator of the Python pandas project, this book is a practical, modern introduction to

data science tools in Python. It's ideal for analysts new to Python and for Python programmers new to data science and scientific computing. Data files and related material are available on GitHub. Use the IPython shell and Jupyter notebook for exploratory computing. Learn basic and advanced features in NumPy (Numerical Python) Get started with data analysis tools in the pandas library Use flexible tools to load, clean, transform, merge, and reshape data Create informative visualizations with matplotlib Apply the pandas groupby facility to slice, dice, and summarize datasets Analyze and manipulate regular and irregular time series

data Learn how to solve real-world data analysis problems with thorough, detailed examples Python Tricks "O'Reilly Media, Inc." NEW YORK TIMES BESTSELLER • This instant classic explores how we can change our lives by changing our habits. NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The Wall Street Journal • Financial Times In The Power of Habit, award-winning business reporter Charles Duhigg takes us to the thrilling edge of scientific discoveries that explain why habits exist and how they can be changed. Distilling vast amounts of information into engrossing narratives that take us from the boardrooms of Procter & Gamble to the

sidelines of the NFL to the front lines of the civil rights movement, Duhigg presents a whole new understanding of human nature and its potential. At its core, *The Power of Habit* contains an exhilarating argument: The key to exercising regularly, losing weight, being more productive, and achieving success is understanding how habits work. As Duhigg shows, by harnessing this new science, we can transform our businesses, our communities, and our lives. With a new Afterword by the author “Sharp, provocative, and useful.”—Jim Collins “Few [books] become essential manuals for business and living. *The Power of Habit* is

an exception. Charles Duhigg not only explains how habits are formed but how to kick bad ones and hang on to the good.”—Financial Times “A flat-out great read.”—David Allen, bestselling author of *Getting Things Done: The Art of Stress-Free Productivity* “You’ll never look at yourself, your organization, or your world quite the same way.”—Daniel H. Pink, bestselling author of *Drive* and *A Whole New Mind* “Entertaining . . . enjoyable . . . fascinating . . . a serious look at the science of habit formation and change.”—The New York Times Book Review
[The Definitive ANTLR 4 Reference](#) Cambridge University Press

The step-by-step, full-color AutoCAD 2018 guide with real-world practicality AutoCAD 2018 and AutoCAD LT 2018 Essentials provides a full-color, task-based approach to mastering this powerful software. Straightforward, easy-to-follow instruction pairs with real-world, hands-on exercises to help you quickly get up to speed with core features and functions; screenshots illustrate tutorial steps to help you follow along, and each chapter concludes with a more open-ended project so you can dive in and explore a specific topic in-depth. From 2D drawing and organization to 3D modeling, dimensioning, presenting, and more, this helpful guide walks

you through everything you need to know to become productive with AutoCAD 2018 and AutoCAD LT 2018. The companion website features downloadable starting and ending files for each exercise, so you can jump in at any point and compare your work to the pros, as well as additional tutorials to help you go as deep as you need to go. Exercises walk you through the real-world process of drafting while teaching you critical skills along the way. Understand the AutoCAD interface and foundational concepts Master essential drawing and visualization tools Stay organized with layers, groups, and blocks Experiment with 3D modeling, add text and dimensions, and much

more AutoCAD is the industry-leading technical drawing software, and complete mastery is a vital skill for any design and drafting professional.

AutoCAD 2018 and AutoCAD LT 2018 Essentials is a smart, quick resource that will help you get up to speed with real-world practical instruction.