

```
## This is a test to understand which is higher value
```

```
y = 4
```

```
x = 7
```

```
if y >= x: Testing if y is greater than or equal to x - prints Yes if it's true
```

```
    print('Yes') ←
```

```
else:
```

```
    print('No') ← Prints No if it's not true
```

```
## In this example you are adding two test examples
```

```
x = 8
```

```
y = 8
```

```
if y > x: First test
```

```
    print('Y is greater') ←
```

```
elif y < x:
```

```
    print('X is greater') ← Then test (second test)
```

```
else:
```

```
    print('They are the same') ← Fallback option
```

```
## TEST: Can you write an if statement to see which value x or y has a lower  
## value
```

Python Programming Examples

Frederick Kaefer, Paul Kaefer



Python Programming Examples:

An Introduction to Python Programming for Scientists and Engineers Johnny Wei-Bing Lin, Hannah Aizenman, Erin Manette Cartas Espinel, Kim Gunnerson, Joanne Liu, 2022-07-07 Textbook that uses examples and Jupyter notebooks from across the sciences and engineering to teach Python programming

Introduction to Python Programming for Business and Social Science Applications Frederick Kaefer, Paul Kaefer, 2020-08-06 Introduction to Python Programming for Business and Social Science Applications shows you how to gather and analyze big data sets and visualize the output all in one program Written for those with no programming background this book will teach you how to use Python for your research and data analysis

[Machine Learning for Computer Scientists and Data Analysts](#) Setareh Rafatirad, Hooman Homayoun, Zhiqian Chen, Sai Manoj Pudukotai Dinakar Rao, 2022-07-09 This textbook introduces readers to the theoretical aspects of machine learning ML algorithms starting from simple neuron basics through complex neural networks including generative adversarial neural networks and graph convolution networks Most importantly this book helps readers to understand the concepts of ML algorithms and enables them to develop the skills necessary to choose an apt ML algorithm for a problem they wish to solve In addition this book includes numerous case studies ranging from simple time series forecasting to object recognition and recommender systems using massive databases Lastly this book also provides practical implementation examples and assignments for the readers to practice and improve their programming capabilities for the ML applications

[Programming Collective Intelligence](#) Toby Segaran, 2007-08-16 Provides information on building Web 2.0 applications that have the capability to mine data created by Internet applications

Data Science Concepts and Techniques with Applications Usman Qamar, Muhammad Sumair Raza, 2023-04-02 This textbook comprehensively covers both fundamental and advanced topics related to data science Data science is an umbrella term that encompasses data analytics data mining machine learning and several other related disciplines The chapters of this book are organized into three parts The first part chapters 1 to 3 is a general introduction to data science Starting from the basic concepts the book will highlight the types of data its use its importance and issues that are normally faced in data analytics followed by presentation of a wide range of applications and widely used techniques in data science The second part which has been updated and considerably extended compared to the first edition is devoted to various techniques and tools applied in data science Its chapters 4 to 10 detail data pre processing classification clustering text mining deep learning frequent pattern mining and regression analysis Eventually the third part chapters 11 and 12 present a brief introduction to Python and R the two main data science programming languages and shows in a completely new chapter practical data science in the WEKA Waikato Environment for Knowledge Analysis an open source tool for performing different machine learning and data mining tasks An appendix explaining the basic mathematical concepts of data science completes the book This textbook is suitable for advanced undergraduate and graduate students as well as for industrial practitioners who carry out research in data

science They both will not only benefit from the comprehensive presentation of important topics but also from the many application examples and the comprehensive list of further readings which point to additional publications providing more in depth research results or provide sources for a more detailed description of related topics This book delivers a systematic carefully thoughtful material on Data Science from the Foreword by Witold Pedrycz U Alberta Canada *Python Programming Hacking Studios*,2017-09-04 Imagine Yourself Programming like a hacker landing a software development job at Google and make a ton of money Being paid to hack programs software and systems to find and plug loopholes Learn the best programming strategies and immediately outperform established hackers Taking the art of Python to a whole new level and become front figure If so you ve come to the right place There are a lot of different parts that come with the Python code and you can use them to write some amazing codes in no time Some of the things that we will discuss in this guidebook about the Python code include The basics of Python The classes and objects The if statements Working with inheritance codes How to handle exceptions in your code How loops can save you time Using the operators in your code How file input and output work When you are ready to get started on a new programming language make sure to check out this guidebook and learn how the Python coding language may be the right one for you BUY with ONE Click NOW [Python Practice Lab](#) Angelica Lim,Victor Cheung,2026-03-10 A guide to learning basic programming by writing fun working programs that gradually become more complex This classroom tested workbook style text teaches basic programming by guiding readers to write Python programs that mimic interactive chatbots Unlike textbooks with opaque examples explained in dry monotonous code Python Practice Lab engages readers immediately with more than thirty motivating and hands on examples Readers learn by writing fun working programs that gradually become more difficult as new concepts are introduced Most exercises are open ended promoting creativity in the process of learning Along with coding practice the book offers brief introductions to a range of other topics in computer science including recommendation systems computer vision and big data and relates these subjects to the programming concepts covered in the book Python Practice Lab will be an essential resource for anyone who wants to learn to program instructors teaching Python to beginners and students who want to supplement their coursework by building complete and functional programs Uses natural language and text strings rather than math as the main building blocks for learning about program structure Rewrites code comprehension exercises in equivalent code with inclusive and approachable variables rather than terse single letter variables Challenges readers to write a full program in each chapter Presents a selection of projects at the end of the book that integrates the concepts introduced in previous chapters

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Python Programming Patterns Thomas W. Christopher,2002 The real world guide to enterprise class Python development The right way to write Python using modularization toolkits frameworks abstract data types and object oriented techniques Includes more than 20 proven object oriented patterns for large scale Python development Detailed coverage of persistence concurrent programming metaprogramming functional programming and more Python isn t just a tool for creating short Web scripts and simple prototypes its advantages are equally compelling in large scale development In this book Thomas Christopher shows developers the best ways to write large programs with Python introducing powerful design patterns that deliver unprecedented levels of robustness scalability and reuse Python Programming Patterns teaches both the Python programming language and how to program in the large in Python using object oriented techniques Thomas Christopher demonstrates how to write Python code that leverages programming in the large software structuring techniques including modularization toolkits frameworks abstract data types and especially object orientation He presents more than 20 powerful object oriented design patterns for Python including creational structural and behavior patterns The book includes detailed coverage of key topics such as persistence concurrent programming and metaprogramming Python s term for reflection or introspection Christopher also presents useful fun

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MySQL and JSON: A Practical Programming Guide David Stokes, 2018-06-08. Practical instruction on using JavaScript Object Notation JSON with MySQL. This hands on guide teaches step by step how to use JavaScript Object Notation JSON with MySQL. Written by a MySQL Community Manager for Oracle MySQL and JSON. A Practical Programming Guide shows how to quickly get started using JSON with MySQL and clearly explains the latest tools and functions. All content is based on the author's years of interaction with MySQL professionals. Throughout real world examples and sample code guide you through the syntax and application of each method. You will get in depth coverage of programming with the MySQL Document Store. See how JavaScript Object Notation JSON works with MySQL. Use JSON as string data and JSON as a data type. Find the path load data and handle searches with REGEX. Work with JSON and non JSON output. Build virtual generated columns and stored generated columns. Generate complex geometries using GeoJSON. Convert and manage data with JSON functions. Access JSON data collections and tables through MySQL Document Store.

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