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Many books and courses tackle natural language processing (NLP) problems with toy use cases and well-defined datasets. But if you want to build, iterate, and scale NLP systems in a business setting and tailor them for particular industry verticals, this is your guide. Software engineers and data scientists will learn how to navigate the maze of

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options available at each step of the journey. Through the course of the book, authors Sowmya Vajjala, Bodhisattwa Majumder, Anuj Gupta, and Harshit Surana will guide you through the process of building real-world NLP solutions embedded in larger product setups. You'll learn how to adapt your solutions for different industry verticals such as healthcare, social media, and retail. With this book, you'll: Understand the wide spectrum of problem statements, tasks, and solution approaches within NLP Implement and evaluate different NLP applications

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using machine learning and deep learning methods Fine-tune your NLP solution based on your business problem and industry vertical Evaluate various algorithms and approaches for NLP product tasks, datasets, and stages Produce software solutions following best practices around release, deployment, and DevOps for NLP systems Understand best practices, opportunities, and the roadmap for NLP from a business and product leader's perspective

Este livro apresenta a linguagem Python 3 de forma básica e introdutória para

leitores e estudantes de programação que não possuem conhecimentos prévios da linguagem. Neste texto encontra-se a apresentação de detalhes e informações sobre: características básicas da linguagem, tipos de dados built-in; variáveis; constantes internas; operadores aritméticos; expressões aritméticas; operações de entrada e saída; condições; decisões; operadores relacionais e lógicos; desvios condicionais; ações de divisibilidade; expressões condicionais; laços; sub-rotinas como funções e

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**procedimentos; passagem de
parâmetro; funções lambda;
programação com módulos;
tratamento de dados;
estruturas de dados;
orientação a objetos;
manipulação de arquivos
externos; constantes para
localização geográfica;
conversões entre bases
numéricas; simulação para
definição de constantes; uso
do modo terminal ANSI;
plataforma cruzada e aplicação
com geometria de tartaruga
(turtle graphics).**

**The Art of UNIX Programming
poses the belief that
understanding the unwritten
UNIX engineering tradition and**

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mastering its design patterns will help programmers of all stripes to become better programmers. This book attempts to capture the engineering wisdom and design philosophy of the UNIX, Linux, and Open Source software development community as it has evolved over the past three decades, and as it is applied today by the most experienced programmers. Eric Raymond offers the next generation of "hackers" the unique opportunity to learn the connection between UNIX philosophy and practice through careful case studies of

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**the very best UNIX/Linux
programs.**

**Unleash the power of Python 3
objects About This Book Stop
writing scripts and start
architecting programs Learn
the latest Python syntax and
libraries A practical, hands-on
tutorial that teaches you all
about abstract design patterns
and how to implement them in
Python 3 Who This Book Is For
If you're new to object-
oriented programming
techniques, or if you have
basic Python skills and wish to
learn in depth how and when
to correctly apply object-
oriented programming in
Python to design software,**

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**this is the book for you. What
You Will Learn Implement
objects in Python by creating
classes and defining methods
Separate related objects into a
taxonomy of classes and
describe the properties and
behaviors of those objects via
the class interface Extend
class functionality using
inheritance Understand when
to use object-oriented
features, and more
importantly when not to use
them Discover what design
patterns are and why they are
different in Python Uncover
the simplicity of unit testing
and why it's so important in
Python Grasp common**

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concurrency techniques and pitfalls in Python 3 Exploit object-oriented programming in key Python technologies such as Kivy and Django. Object-oriented programming concurrently with asyncio In Detail Python 3 is more versatile and easier to use than ever. It runs on all major platforms in a huge array of use cases. Coding in Python minimizes development time and increases productivity in comparison to other languages. Clean, maintainable code is easy to both read and write using Python's clear, concise syntax. Object-oriented programming

is a popular design paradigm in which data and behaviors are encapsulated in such a way that they can be manipulated together. Many modern programming languages utilize the powerful concepts behind object-oriented programming and Python is no exception. Starting with a detailed analysis of object-oriented analysis and design, you will use the Python programming language to clearly grasp key concepts from the object-oriented paradigm. This book fully explains classes, data encapsulation, inheritance, polymorphism, abstraction,

and exceptions with an emphasis on when you can use each principle to develop well-designed software. You'll get an in-depth analysis of many common object-oriented design patterns that are more suitable to Python's unique style. This book will not just teach Python syntax, but will also build your confidence in how to program. You will also learn how to create maintainable applications by studying higher level design patterns. Following this, you'll learn the complexities of string and file manipulation, and how Python distinguishes between binary and textual

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data. Not one, but two very powerful automated testing systems will be introduced in the book. After you discover the joy of unit testing and just how easy it can be, you'll study higher level libraries such as database connectors and GUI toolkits and learn how they uniquely apply object-oriented principles. You'll learn how these principles will allow you to make greater use of key members of the Python eco-system such as Django and Kivy. This new edition includes all the topics that made Python 3 Object-oriented Programming an instant Packt classic. It's also packed with

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updated content to reflect recent changes in the core Python library and covers modern third-party packages that were not available on the Python 3 platform when the book was first published. Style and approach Throughout the book you will learn key object-oriented programming techniques demonstrated by comprehensive case studies in the context of a larger project. Learn how to Program a Neural Network Within 7 Days A Modern Approach Learning OpenCV 4 Computer Vision with Python 3 The Official Raspberry Pi Camera Guide

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Guida tascabile al linguaggio di Google, Star Wars e la NASA Yarichin Bitch Club, Vol. 4 (Yaoi Manga)

C Programming

Python for Everybody is designed to introduce students to programming and software development through the lens of exploring data. You can think of the Python programming language as your tool to solve data problems that are beyond the capability of a spreadsheet. Python is an easy to use and easy to learn programming language that is freely available on Macintosh, Windows, or Linux computers. So once you learn Python you can use it for the rest of your career without needing to purchase any software. This book uses the Python 3

language. The earlier Python 2 version of this book is titled "Python for

Informatics: Exploring

Information". There are free

downloadable electronic copies of this book in various formats and supporting materials for the book at

www.pythonlearn.com.

The course materials are available to you under a

Creative Commons License so you can

adapt them to teach your own Python course.

In this Raspberry Pi manual you will

learn how to install and configure a

Raspberry Pi and much more. First we

will discuss the history and background

of the Raspberry Pi. Then we will go

through all currently available models,

technical data, interfaces, interesting

software, hardware projects and

available operating systems. With this Raspberry Pi beginners guide you will build or expand your knowledge. If your goal is to use the Raspberry Pi to implement projects for your everyday or professional life, then this manual is perfect for you. After completing this manual, you have learned so much about the Raspberry Pi, that you can setup a Raspberry Pi independently and become creative with your own projects.

Insights into the intelligence throughout the natural and technical environment, in the fabric of our devices and dwellings, in our clothes, and under our skin. Is there a way to understand the materials that surround us not as passive objects, but as other intelligences interacting with our own?

In *Parallel Minds*, expert in materials science and nanotechnology Laura Tripaldi delivers not only detailed insights into the properties and emergent behaviors of matter as revealed by state-of-the-art chemistry, synthetic biology, and nanotech, but also a rich philosophical reflection that crosses the frontier between nature and culture, where the most cutting-edge scientific syntheses resonate with ancient myth. The result is a technomaterial bestiary full of unexpected encounters with “strange minds”—from cobwebs to kevlar and carbon fibre, from centaurs to amoebas to arachnids, from polycephalic slime to resonating plasmons, from viruses to golems. *Parallel Minds* reveals the intelligence at large throughout the

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natural and technical environment, in the fabric of our devices and dwellings, in our clothes, and even under our skin.

Full of lateral ideas and unexpected images, Tripaldi's book imbues the study and synthesis of materials with a new urgency. For not only do the materials that surround us participate actively in the construction of the world in which we live, but harnessing their ability to interact intelligently with their environment could be the key to the future of our species.

If you want to learn how to program, working with Python is an excellent way to start. This hands-on guide takes you through the language a step at a time, beginning with basic programming concepts before moving on to functions, recursion, data

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structures, and object-oriented design. This second edition and its supporting code have been updated for Python 3. Through exercises in each chapter, you'll try out programming concepts as you learn them. Think Python is ideal for students at the high school or college level, as well as self-learners, home-schooled students, and professionals who need to learn programming basics. Beginners just getting their feet wet will learn how to start with Python in a browser. Start with the basics, including language syntax and semantics Get a clear definition of each programming concept Learn about values, variables, statements, functions, and data structures in a logical progression Discover how to work with files and

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databases Understand objects, methods,

and object-oriented programming Use

debugging techniques to fix syntax,

runtime, and semantic errors Explore

interface design, data structures, and

GUI-based programs through case

studies

400 Exercises and Solutions for

Beginners

A Beginners Guide to Python 3

Programming

A Practical Introduction to Python 3

Python guida pocket (Python 3.X e 2.6)

The Python 3 Standard Library by

Example

Get to grips with tools, techniques, and

algorithms for computer vision and

machine learning, 3rd Edition

Raspberry Pi Manual for Beginners

Step-by-Step Guide to the first

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Raspberry Pi Project
Pocket

Python 3 Without Prior Knowledge - Learn how to program a neural network within 7 days 2 in 1: Now you get the eBook in PDF format for free when you buy the paperback! Wouldn't you like to learn how to program Python 3 without any previous knowledge? No problem - with the help of this beginner's guide, you will be able to understand the basic principles of object-oriented programming around variables, loops and classes in no time. This guidebook covers the

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**basics of Python
programming. Real
practical examples,
graphics and smaller
exercises help in parallel
with understanding. With
the help of this beginner's
guidebook, many satisfied
readers have already been
able to get started and
expand their own skills, see
for yourself! Advantages of
this book: Simply explained
- written for everyone to
understand To the point -
140 pages in a practical
paperback format Close to
everyday life - real practical
examples to help you
calculate Clear and**

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**structured - important
mnemonics and formulas
are highlighted Bonus
chapter included What this
book contains Setting up
the required software
Introduction to the basic
concepts of programming
Data storage and
processing Object-oriented
programming Creating a
graphical user interface
Bonus: Artificial
intelligence/ neural
networks explained for
beginners Don't hesitate
any longer, order the guide
now and write your own
Python program soon!
This comprehensive guide**

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offers advice on the types of surgery on offer and highlights the many diets that are required prior to surgery. Its main focus is on advice and recipes for after surgery to help the post-op patient maximise their best chance of long-term success with weight-loss and better health.

A sweeping fictional account of the early Christians, whose unlikely beliefs conquered the world Grippled by the tale of a Messiah whose blood we drink and body we eat, the genre-defying author Emmanuel Carrère revisits

the story of the early Church in his latest work. With an idiosyncratic and at times iconoclastic take on the charms and foibles of the Church fathers, Carrère ferries readers through his “doors” into the biblical narrative. Once inside, he follows the ragtag group of early Christians through the tumultuous days of the faith’s founding. Shouldering biblical scholarship like a camcorder, Carrère re-creates the climate of the New Testament with the acumen of a seasoned storyteller, intertwining his

own account of reckoning with the central tenets of the faith with the lives of the first Christians. Carrère puts himself in the shoes of Saint Paul and above all Saint Luke, charting Luke's encounter with the marginal Jewish sect that eventually became Christianity, and retracing his investigation of its founder, an obscure religious freak who died under notorious circumstances. Boldly blending scholarship with speculation, memoir with journalistic muckraking, Carrère sets out on a

headlong chase through the latter part of the Bible, drawing out protagonists who believed they were caught up in the most important events of their time. An expansive and clever meditation on belief, The Kingdom chronicles the advent of a religion, and the ongoing quest to find a place within it.

C++ was written to help professional C# developers learn modern C++ programming. The aim of this book is to leverage your existing C# knowledge in order to expand your skills. Whether you need to

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use C++ in an upcoming project, or simply want to learn a new language (or reacquaint yourself with it), this book will help you learn all of the fundamental pieces of C++ so you can begin writing your own C++ programs. This updated and expanded second edition of Book provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the

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***text to ensure the reader
understands even the most
complex of concepts. This
succinct and enlightening
overview is a required
reading for all those
interested in the subject
.We hope you find this book
useful in shaping your
future career & Business.
The Next Step for New
Python Programmers
The Art of UNIX
Programming
Python for Everybody
Probably Approximately
Correct
The Kingdom
Red Team Field Manual
A Brain-Friendly Guide***

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One of Mark Cuban ' s top reads for better understanding A.I.

(inc.com, 2021) Your comprehensive entry-level guide to machine learning While machine learning expertise doesn ' t quite mean you can create your own Turing Test-proof android—as in the movie Ex Machina—it is a form of artificial intelligence and one of the most exciting technological means of identifying opportunities and solving problems fast and on a large scale. Anyone who masters the principles of machine learning is mastering a big part of our tech future and opening up incredible new directions in careers that include fraud detection, optimizing search

results, serving real-time ads, credit-scoring, building accurate and sophisticated pricing models—and way, way more. Unlike most machine learning books, the fully updated 2nd Edition of Machine Learning For Dummies doesn't assume you have years of experience using programming languages such as Python (R source is also included in a downloadable form with comments and explanations), but lets you in on the ground floor, covering the entry-level materials that will get you up and running building models you need to perform practical tasks. It takes a look at the underlying—and fascinating—math principles that

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power machine learning but also shows that you don't need to be a math whiz to build fun new tools and apply them to your work and study. Understand the history of AI and machine learning Work with Python 3.8 and TensorFlow 2.x (and R as a download) Build and test your own models Use the latest datasets, rather than the worn out data found in other books Apply machine learning to real problems Whether you want to learn for college or to enhance your business or career performance, this friendly beginner's guide is your best introduction to machine learning, allowing you to become quickly confident using this amazing and

fast-developing technology that's impacting lives for the better all over the world.

Discover everything you ' ve ever wanted to know about marijuana all in one place with this authoritative A-to-Z guide to cannabis! What ' s a wake and bake? Who is Mitch Hedberg? What does Louisa May Alcott have to do with cannabis? And what exactly is the difference between a bong and a bubbler? Now you can “ weed ” all about it and find all the answers and more with this entertaining and updated edition of Weedopedia, your guide to everything marijuana—from the best movies to watch while high to cannabis slang and terminology.

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Whether you 're interested in learning more about all things marijuana, or if you want something entertaining to read while enjoying a toke, this book is the one-stop-shop for all your weed-related needs.

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, working with the built-in data structures and functions. Then you 'll move on to building your very own webapp, exploring database management, exception handling, and data wrangling. If you 're intrigued by what you can do with context managers, decorators,

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comprehensions, and generators, it ' s all here. This second edition is a complete learning experience that will help you become a bonafide Python programmer in no time. Why does this book look so different? Based on the latest research in cognitive science and learning theory, Head First Pythonuses 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 multi-sensory learning experience is designed for the way your brain really works.

Over 50 photographs showing the beautiful side of submission in

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BDSM. The power exchange dynamic is still a taboo subject in the American main stream, even with the popularity of recent books and movies about kink. These striking photos by kink photographer Tom Taylor are part action and part portrait, all in color.

The Bariatric Bible

Powerful Object-Oriented
Programming

Parallel Minds

Debian Jessie From Discovery To
Mastery

The Debian Administrator's
Handbook

Bite-Size Python

Nature's Algorithms for Learning
and Prospering in a Complex World

Debian GNU/Linux, a very popular non-commercial Linux distribution, is known for its reliability and richness. Built and maintained by an impressive network of thousands of developers throughout the world, the Debian project is cemented by its social contract. This foundation text defines the project's objective: fulfilling the needs of users with a 100% free operating system. The success of Debian and of its ecosystem of derivative distributions (with Ubuntu at the forefront) means that an increasing number of administrators are exposed to Debian's technologies. This Debian Administrator's Handbook, which has been entirely

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updated for Debian 8 "Jessie",
Pocket
builds on the success of its 6

previous editions. Accessible to all,
this book teaches the essentials to
anyone who wants to become an
effective and independent Debian
GNU/Linux administrator. It covers
all the topics that a competent
Linux administrator should master,
from installation to updating the
system, creating packages and
compiling the kernel, but also
monitoring, backup and migration,
without forgetting advanced topics
such as setting up SELinux or
AppArmor to secure services,
automated installations, or
virtualization with Xen, KVM or
LXC. This book is not only
designed for professional system

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administrators. Anyone who uses
Debian or Ubuntu on their own

computer is de facto an

administrator and will find

tremendous value in knowing more

about how their system works.

Being able to understand and

resolve problems will save you

invaluable time. Learn more about

the book on its official website:

debian-handbook.info

The Red Team Field Manual

(RTFM) is a no fluff, but thorough

reference guide for serious Red

Team members who routinely find

themselves on a mission without

Google or the time to scan through

a man page. The RTFM contains

the basic syntax for commonly used

Linux and Windows command line

tools, but it also encapsulates unique use cases for powerful tools such as Python and Windows PowerShell. The RTFM will repeatedly save you time looking up the hard to remember Windows nuances such as Windows wmic and dsquery command line tools, key registry values, scheduled tasks syntax, startup locations and Windows scripting. More importantly, it should teach you some new red team techniques. Presenting a theory of the theoryless, a computer scientist provides a model of how effective behavior can be learned even in a world as complex as our own, shedding new light on human nature.

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Rocket
Having survived a camping trip with the Photography Club, a group whose main extracurricular activity is offering its sexual services to the student body, Takashi Tono is suddenly thrust into the club's next group excursion—a summer hot springs retreat! Meanwhile, even the club's veterans of debauchery can't escape the worst fate of all—true love! -- VIZ Media

Visual QuickStart Guide

HTML and CSS

Python Basics

Introdução à linguagem Python

Python 3 Object-oriented

Programming

Practical Natural Language

Processing

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*Make the Leap From
Beginner to Intermediate
in Python... Python
Basics: A Practical
Introduction to Python 3
Your Complete Python
Curriculum-With
Exercises, Interactive
Quizzes, and Sample
Projects* What should you
learn about Python in
the beginning to get a
strong foundation? With
Python Basics, you'll
not only cover the core
concepts you really need
to know, but you'll also
learn them in the most
efficient order with the

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help of practical
exercises and
interactive quizzes.
You'll know enough to be
dangerous with Python,
fast! Who Should Read
This Book If you're new
to Python, you'll get a
practical, step-by-step
roadmap on developing
your foundational
skills. You'll be
introduced to each
concept and language
feature in a logical
order. Every step in
this curriculum is
explained and
illustrated with short,

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clear code samples. Our goal with this book is to educate, not to impress or intimidate. If you're familiar with some basic programming concepts, you'll get a clear and well-tested introduction to Python. This is a practical introduction to Python that jumps right into the meat and potatoes without sacrificing substance. If you have prior experience with languages like VBA, PowerShell, R, Perl, C, C++, C#, Java, or Swift

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the numerous exercises within each chapter will fast-track your progress. If you're a seasoned developer, you'll get a Python 3 crash course that brings you up to speed with modern Python programming. Mix and match the chapters that interest you the most and use the interactive quizzes and review exercises to check your learning progress as you go along. If you're a self-starter completely new to coding, you'll

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get practical and
motivating examples.
You'll begin by
installing Python and
setting up a coding
environment on your
computer from scratch,
and then continue from
there. We'll get you
coding right away so
that you become
competent and
knowledgeable enough to
solve real-world
problems, fast. Develop
a passion for
programming by solving
interesting problems
with Python every day!

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If you're looking to break into a coding or data-science career, you'll pick up the practical foundations with this book. We won't just dump a boat load of theoretical information on you so you can "sink or swim"-instead you'll learn from hands-on, practical examples one step at a time. Each concept is broken down for you so you'll always know what you can do with it in practical terms. If you're interested in teaching

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others "how to Python,"
this will be your
guidebook. If you're
looking to stoke the
coding flame in your
coworkers, kids, or
relatives-use our
material to teach them.
All the sequencing has
been done for you so
you'll always know what
to cover next and how to
explain it. What Python
Developers Say About The
Book: "Go forth and
learn this amazing
language using this
great book." - Michael
Kennedy, Talk Python

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"The wording is casual, easy to understand, and makes the information flow well." - Thomas Wong, Pythonista "I floundered for a long time trying to teach myself. I slogged through dozens of incomplete online tutorials. I snoozed through hours of boring screencasts. I gave up on countless crufty books from big-time publishers. And then I found Real Python. The easy-to-follow, step-by-step instructions break

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the big concepts down into bite-sized chunks written in plain English. The authors never forget their audience and are consistently thorough and detailed in their explanations. I'm up and running now, but I constantly refer to the material for guidance."

- Jared Nielsen,

Pythonista

Need to learn HTML and CSS fast? This best-selling reference's visual format and step-by-step, task-based

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instructions will have you up and running with HTML in no time. In this updated edition author Bruce Hyslop uses crystal-clear instructions and friendly prose to introduce you to all of today's HTML and CSS essentials. The book has been refreshed to feature current web design best practices. You'll learn how to design, structure, and format your website. You'll learn about the new elements and form

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input types in HTML5. You'll create and use images, links, styles, and forms; and you'll add video, audio, and other multimedia to your site. You'll learn how to add visual effects with CSS3. You'll understand web standards and learn from code examples that reflect today's best practices. Finally, you will test and debug your site, and publish it to the web. Throughout the book, the author covers all of HTML and offers

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essential coverage of
HTML5 and CSS
techniques.

Recently, technology and
aging have been key
research areas in human
cognition. The Research
Topic "Digital Skills
and Life-long Learning:
Digital Learning as a
New Insight of Enhanced
Learning by the
Innovative Approach
Joining Technology and
Cognition" investigated
technology's impact on
cognitive and
intellective processes,
highlighting how

*intensively technology
can change and/or
enhance the cognitive
functioning throughout
one's lifespan. The aim
of this Research Topic
was to provide an
outlook through
multidisciplinary
research and development
while addressing the
dynamic intersection of
cognition, mind, and
technology. Our scope
was 1) to favor the
cognitive technology
debate, 2) to overcome
the dichotomies of
technology and*

emphasize the advances in knowledge and well-being. This Research Topic comprises review studies and original articles, focused on digital skills that enhance human potential. Transversal approaches and cross-sectorial analysis were encouraged, leading to investigation areas related to cognitive and mental processing—in educational, rehabilitation, clinical settings—across aging.

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Articles of high
relevance to the
Research Topic were
submitted on the
subjects of a) research
in human performance and
human factors, b) new
research and
technologies addressing
the needs of a growing
populace, and c)
cognitive aging and
cognitive rehabilitation
research.

Updated for both Python
3.4 and 2.7, this
convenient pocket guide
is the perfect on-the-
job quick reference.

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You'll find concise, need-to-know information on Python types and statements, special method names, built-in functions and exceptions, commonly used standard library modules, and other prominent Python tools. The handy index lets you pinpoint exactly what you need. Written by Mark Lutz—widely recognized as the world's leading Python trainer—Python Pocket Reference is an ideal companion to O'Reilly's

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classic Python
Pocket

tutorials, Learning
Python and Programming
Python, also written by
Mark. This fifth edition
covers: Built-in object
types, including
numbers, lists,
dictionaries, and more
Statements and syntax
for creating and
processing objects
Functions and modules
for structuring and
reusing code Python's
object-oriented
programming tools Built-
in functions,
exceptions, and

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attributes Special

Pocket

operator overloading

methods Widely used

standard library modules

and extensions Command-

line options and

development tools Python

idioms and hints The

Python SQL Database API

Weedopedia

Think Python

Python All-in-One For

Dummies

Learn More Python 3 the

Hard Way

Python Pocket Reference

Exploring Information

For Camera Module & High

Quality Camera

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Introduce children to the popular Python programming language through relatable examples and fun projects! Python has now surpassed Java as the most commonly used programming language. As the language rises in popularity, this complete guide can teach basic Python concepts to kids with its simple, friendly format. Bite-Size Python: An Introduction to Python Programming provides children with a foundation in the Python language. This unique book shares knowledge through easy-to-understand examples, fast exercises, and fun projects! As children learn, their parents, caregivers, and instructors can also join in their discoveries. Bite-Size Python is ideal for those who are new to programming, giving kids

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ages 9 and up a beginners' approach to learning one of the most important programming languages. Gives an overview of Python Provides exciting programming projects Offers instruction on how to download and install Python Presents key programming language concepts Simplifies technical definitions With this playful guide to learning Python, readers can try out activities on their computers for a hands-on learning experience. The artwork in Bite-Size Python represents children of various backgrounds, so any child who picks up this book will be empowered to learn and young readers will love showing their projects to friends and family! This book is designed to introduce

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students to programming and computational thinking through the lens of exploring data. You can think of Python as your tool to solve problems that are far beyond the capability of a spreadsheet. It is an easy-to-use and easy-to learn programming language that is freely available on Windows, Macintosh , and Linux computers. There are free downloadable copies of this book in various electronic formats and a self-paced free online course where you can explore the course materials. All the supporting materials for the book are available under open and remixable licenses. This book is designed to teach people to program even if they have no prior experience. «Everybody should learn to program a computer, because it

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teaches you how to think» – Steve Jobs

Transform Your Ideas into High-Quality Python Code! Zed Shaw has perfected the world's best system for becoming a truly effective Python 3.x developer. Follow it and you will succeed—just like the tens of millions of programmers he's already taught. You bring the discipline, commitment, and persistence; the author supplies everything else. In Learn Python 3 the Hard Way, Zed Shaw taught you the basics of Programming with Python 3. Now, in Learn More Python 3 the Hard Way, you'll go far beyond the basics by working through 52 brilliantly crafted projects. Each one helps you build a key practical skill, combining demos to get you started and

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challenges to deepen your understanding. Zed then teaches you even more in 12 hours of online videos, where he shows you how to break, fix, and debug your code. First, you'll discover how to analyze a concept, idea, or problem to implement in software. Then, step by step, you'll learn to design solutions based on your analyses and implement them as simply and elegantly as possible. Throughout, Shaw stresses process so you can get started and build momentum, creativity to solve new problems, and quality so you'll build code people can rely on. Manage complex projects with a programmer's text editor Leverage the immense power of data structures Apply algorithms to process your data structures

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**Master indispensable text parsing
and processing techniques Use**

SQL to efficiently and logically

model stored data Learn powerful

command-line tools and skills

Combine multiple practices in

complete projects 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 go beyond

merely writing code that runs:

you'll craft high-quality Python

code that solves real problems.

You'll be a serious Python

programmer. Perfect for Everyone

Who's Already Started Working

with Python, including Junior

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available.

**Get Started with MicroPython on
Raspberry Pi Pico**

Java

Fet. Fetish and Kink Photography

Head First Python

Exploring Data in Python 3

**An Introduction to Computer
Science & Programming**

Learning Python

Python è un linguaggio di
programmazione noto per
una sintassi essenziale e per
il suo utilizzo nello sviluppo
di applicazioni molto
complesse, tra cui numerose
applicazioni web di successo
- per le quali è spesso

preferito a PHP, con cui però ha in comune la caratteristica di avere un'ampia disponibilità di librerie. Questa nuova edizione - aggiornata alla versione 3 di Python - introduce gli utenti Windows, Mac e Unix all'utilizzo di Python, partendo dai concetti fondamentali per poi passare alla pratica con esemplificazioni di complessità crescente.

I was very frustrated with IT Books. The main issue with all book dealing with Python is poorly-leveled. So I've

tried to make a book for everyone. You don't need any background to understand it. Python is for everyone. Provides information on the Python 2.7 library offering code and output examples for working with such tasks as text, data types, algorithms, math, file systems, networking, XML, email, and runtime.

Get a comprehensive, in-depth introduction to the core Python language with this hands-on book. Based on author Mark Lutz's popular training course, this updated fifth edition will

help you quickly write efficient, high-quality code with Python. It's an ideal way to begin, whether you're new to programming or a professional developer versed in other languages. Complete with quizzes, exercises, and helpful illustrations, this easy-to-follow, self-paced tutorial gets you started with both Python 2.7 and 3.3— the latest releases in the 3.X and 2.X lines—plus all other releases in common use today. You'll also learn some advanced language features that recently have become

more common in Python code. Explore Python's major built-in object types such as numbers, lists, and dictionaries Create and process objects with Python statements, and learn Python's general syntax model Use functions to avoid code redundancy and package code for reuse Organize statements, functions, and other tools into larger components with modules Dive into classes: Python's object-oriented programming tool for structuring code Write large programs with Python's

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exception-handling model
and development tools

Learn advanced Python
tools, including decorators,
descriptors, metaclasses,
and Unicode processing

Discovering the Intelligence
of Materials

Python 3 Without Prior
Knowledge

Python 3

An Introduction to Python
Programming

Rtfm

Applied Machine Learning
with Python

Digital Skills and Life-long
Learning: Digital Learning
as a New Insight of

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Enhanced Learning by the
Innovative Approach Joining
Technology and Cognition

**Best-selling author,
Walter Savitch, uses a
conversational style to
teach programmers
problem solving and
programming techniques
with Java. Readers are
introduced to object-
oriented programming
and important computer
science concepts such as
testing and debugging
techniques, program
style, inheritance, and
exception handling. It
includes thorough**

coverage of the Swing libraries and event driven programming. The Java coverage is a concise, accessible introduction that covers key language features. Thorough early coverage of objects is included, with an emphasis on applications over applets. The author includes a highly flexible format that allows readers to adapt coverage of topics to their preferred order. Although the book does cover such more advanced topics as

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inheritance, exception handling, and the Swing libraries, it starts from the beginning, and it teaches traditional, more basic techniques, such as algorithm design. The volume provides concise coverage of computers and Java objects, primitive types, strings, and interactive I/O, flow of control, defining classes and methods, arrays, inheritance, exception handling, streams and file I/O, recursion, window interfaces using swing

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**objects, and applets and
HTML. For Programmers.**

**Python 3 Guida tascabile
al linguaggio di Google,
Star Wars e la**

NASA Apogeo Editore

**This textbook on Python
3 explains concepts such
as variables and what
they represent, how data
is held in memory, how a
for loop works and what a
string is. It also
introduces key concepts
such as functions,
modules and packages as
well as object orientation
and functional
programming. Each**

section is prefaced with an introductory chapter, before continuing with how these ideas work in Python. Topics such as generators and coroutines are often misunderstood and these are explained in detail, whilst topics such as Referential Transparency, multiple inheritance and exception handling are presented using examples. A Beginners Guide to Python 3 Programming provides all you need to know about Python, with numerous

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**examples provided
throughout including
several larger worked
case studies illustrating
the ideas presented in
the previous chapters.
Updated for OpenCV 4
and Python 3, this book
covers the latest on
depth cameras, 3D
tracking, augmented
reality, and deep neural
networks, helping you
solve real-world
computer vision problems
with practical code**
**Key Features Build powerful
computer vision
applications in concise**

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**code with OpenCV 4 and
Python 3 Learn the
fundamental concepts of
image processing, object
classification, and 2D and
3D tracking Train, use,
and understand machine
learning models such as
Support Vector Machines
(SVMs) and neural
networks Book
Description Computer
vision is a rapidly
evolving science,
encompassing diverse
applications and
techniques. This book will
not only help those who
are getting started with**

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**computer vision but also
experts in the domain.
You'll be able to put
theory into practice by
building apps with
OpenCV 4 and Python 3.
You'll start by
understanding OpenCV 4
and how to set it up with
Python 3 on various
platforms. Next, you'll
learn how to perform
basic operations such as
reading, writing,
manipulating, and
displaying still images,
videos, and camera
feeds. From taking you
through image**

processing, video analysis, and depth estimation and segmentation, to helping you gain practice by building a GUI app, this book ensures you'll have opportunities for hands-on activities. Next, you'll tackle two popular challenges: face detection and face recognition. You'll also learn about object classification and machine learning concepts, which will enable you to create and use object detectors and

classifiers, and even track objects in movies or video camera feed. Later, you'll develop your skills in 3D tracking and augmented reality.

Finally, you'll cover ANNs and DNNs, learning how to develop apps for recognizing handwritten digits and classifying a person's gender and age. By the end of this book, you'll have the skills you need to execute real-world computer vision projects. What you will learn Install and familiarize yourself with

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**OpenCV 4's Python 3
bindings Understand
image processing and
video analysis basics Use
a depth camera to
distinguish foreground
and background regions
Detect and identify
objects, and track their
motion in videos Train
and use your own models
to match images and
classify objects Detect
and recognize faces, and
classify their gender and
age Build an augmented
reality application to
track an image in 3D
Work with machine**

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learning models, including SVMs, artificial neural networks (ANNs), and deep neural networks (DNNs) Who this book is for If you are interested in learning computer vision, machine learning, and OpenCV in the context of practical real-world applications, then this book is for you. This OpenCV book will also be useful for anyone getting started with computer vision as well as experts who want to stay up-to-date with OpenCV 4 and Python 3. Although no

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**prior knowledge of image
processing, computer
vision or machine
learning is required,
familiarity with basic
Python programming is a
must.**

**How to Think Like a
Computer Scientist
A Comprehensive Guide
to Building Real-World
NLP Systems
Python for Informatics
Python In Your Pocket
An A to Z Guide to All
Things Marijuana
Machine Learning For
Dummies**

The one-stop resource for all your

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Python queries Powerful and flexible, Python is one of the most popular programming languages in the world. It's got all the right stuff for the software driving the cutting-edge of the development world—machine learning, robotics, artificial intelligence, data science, etc. The good news is that it ' s also pretty straightforward to learn, with a simplified syntax, natural-language flow, and an amazingly supportive user community. The latest edition of Python All-in-One For Dummies gives you an inside look at the exciting possibilities offered in the Python world and provides a springboard to launch yourself into wherever you want your coding career to take you. These 7 straightforward and friendly mini-

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books assume the reader is a beginning programmer, and cover everything from the basic elements of Python code to introductions to the specific applications where you'll use it. Intended as a hands-on reference, the focus is on practice over theory, providing you with examples to follow as well as code for you to copy and start modifying in the "real world"—helping you get up and running in your area of interest almost right away. This means you'll be finishing off your first app or building and remote-controlling your own robot much faster than you can believe. Get a thorough grounding in the language basics Learn how the syntax is applied in high-profile industries Apply

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Python to projects in enterprise
Find out how Python can get you
into hot careers in AI, big data, and
more Whether you're a newbie
coder or just want to add Python
to your magic box of tricks, this is
the perfect, practical
introduction—and one you'll return
to as you grow your career.