

Books

Title	Type / Creator / Imprint	Call Number
Dive into data science : use Python to tackle your toughest business challenges / by Bradford Tuckfield.	Tuckfield, Bradford.	HF 5548.5 .P98 T83 2023
假如這樣住就好了!?: 侷住出來的民間房屋實驗 = Breakazine! / [作者, Breakazine創作小組; 督印人, 萬樂人; 總編輯, 李玉霞; 編輯, 吳芷寧 ... [等]].	萬樂人.	HQ 799 .H6 J537 2019
Deep learning : a visual approach / Andrew Glassner.	Glassner, Andrew S.	Q 325.5 .G58 2021
Practical deep learning : a Python-based introduction / by Ronald T. Kneusel.	Kneusel, Ronald T.	Q 325.5 .K54 2021
How AI works : from sorcery to science / by Ronald T. Kneusel.	Kneusel, Ronald T.	Q 335 .K64 2024
Math adventures with Python : an illustrated guide to exploring math with code / by Peter Farrell.	Farrell, Peter.	QA 20 .C65 F37 2019
Doing math with Python : use programming to explore algebra, statistics, calculus, and more! / by Amit Saha.	Saha, Amit.	QA 20 .C65 S24 2015
Bayesian statistics the fun way : understanding statistics and probability with Star Wars, LEGO, and Rubber Ducks / by Will Kurt.	Kurt, Will.	QA 279.5 .K87 2019
A programmer's guide to computer science. Vol. I, A virtual degree for the self-taught developer / William M. Springer II.	Springer, William M.	QA 76 .S67 2019
How computers really work : a hands-on guide to the inner workings of the machine / by Matthew Justice.	Justice, Matthew.	QA 76.5 .J87 2021
The art of clean code : best practices to eliminate complexity and simplify your life / by Christian Mayer.	Mayer, Christian.	QA 76.6 .M39 2022
Think like a programmer : an introduction to creative problem solving / by V. Anton Spraul.	Spraul, V. Anton.	QA 76.6 .S685 2012
The secret life of programs : understand computers — craft better code / by Jonathan E. Steinhart.	Steinhart, Jonathan E.	QA 76.6 .S735 2019
Object-oriented Python : master OOP by building games and GUIs / by Irv Kalb.	Kalb, Irv.	QA 76.64 .K356 2022
C++ crash course : a fast-paced introduction / by Josh Lospinoso.	Lospinoso, Josh.	QA 76.73 .C153 L67 2019
Effective Java / Joshua Bloch.	Bloch, Joshua.	QA 76.73 .J38 B56 2018
Learn Java the easy way : a hands-on introduction to programming / by Bryson Payne.	Payne, Bryson.	QA 76.73 .J38 P3955 2018
Head first Java / Kathy Sierra, Bert Bates, Trisha Gee.	Sierra, Kathy.	QA 76.73 .J38 S543 2022
JavaScript : the definitive guide : master the world's most-used programming language / David Flanagan.	Flanagan, David.	QA 76.73 .J39 F555 2020
JavaScript crash course : a hands-on, project-based introduction to programming / by Nick Morgan.	Morgan, Nick.	QA 76.73 .J39 M68 2024
Expert Python programming : master Python by learning the best coding practices and advanced programming concepts / Michał Jaworski. Tarek Ziadé.	Jaworski, Michał.	QA 76.73 .P98 .J39 2021
Deep learning with Python / François Chollet.	Chollet, François.	QA 76.73 .P98 C49 2021
Python 3 : the comprehensive guide / Johannes Ernesti, Peter Kaiser.	Ernesti, Johannes.	QA 76.73 .P98 E86 2022
Python pocket reference / Mark Lutz.	Lutz, Mark.	QA 76.73 .P98 L89 2014
Python one-liners : write concise, eloquent Python like a professional / by Christian Mayer.	Mayer, Christian.	QA 76.73 .P98 M39 2020
Dead simple Python : idiomatic Python for the impatient programmer / Jason C. McDonald.	McDonald, Jason C.	QA 76.73 .P98 M397 2023
Python QuickStart guide : the simplified beginner's guide to Python programming using hands-on projects and real-world applications / Robert Oliver.	Oliver, Robert.	QA 76.73 .P98 O45 2023
The big book of small Python projects : 81 easy practice programs / Al Sweigart.	Sweigart, Al.	QA 76.73 .P98 S944 2021
Real-world Python : a hacker's guide to solving problems with code / by Lee Vaughan.	Vaughan, Lee.	QA 76.73 .P98 V38 2020

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Impractical Python projects : playful programming activities to make you smarter / by Lee Vaughan.	Vaughan, Lee.	QA 76.73 .P98 V384 2019
Python tools for scientists : an introduction to using Anaconda, Jupyterlab, and Python's scientific libraries / by Lee Vaughan.	Vaughan, Lee.	QA 76.73 .P98 V385 2023
Python for data science : a hands-on introduction / by Yuli Vasiliev.	Vasiliev, Yuli.	QA 76.73 .P98 V39 2022
Robust Python : write clean and maintainable code / Patrick Viafore.	Viafore, Patrick.	QA 76.73 .P98 V53 2021
Learn to code by solving problems : a Python programming primer / by Daniel Zingaro.	Zingaro, Daniel.	QA 76.73 .P98 Z582 2021
The Rust programming language / by Steve Klabnik and Carol Nichols ; with contributions from the Rust Community.	Klabnik, Steve.	QA 76.73 .R87 K53 2023
Practical SQL : a beginner's guide to storytelling with data / by Anthony DeBarros.	DeBarros, Anthony.	QA 76.73 .S67 D433 2022
MySQL crash course : a hands-on introduction to database development / by Rick Silva.	Silva, Rick.	QA 76.73 .S67 S557 2023
SQL for data analysis : advanced techniques for transforming data into insights / Cathy Tanimura.	Tanimura, Cathy.	QA 76.73 .S67 T36 2021
Hacking APIs : breaking web application programming interfaces / by Corey J. Ball.	Ball, Corey.	QA 76.76 .A63 B35 2022
The complete developer : master the full stack with TypeScript, React, and Node.js / by Steve Oney.	Krause, Martin.	QA 76.76 .D47 K73 2024
DevOps for the desperate : a hands-on survival guide / Bradley Smith.	Smith, Bradley.	QA 76.76 .D47 S56 2022
HTML & CSS quickStart guide : the simplified beginner's guide to developing a strong coding foundation, building responsive websites, and mastering the fundamentals of modern web design / David DuRocher.	DuRocher, David.	QA 76.76 .H94 D87 2021b
Unix and Linux system administration handbook / Evi Nemeth, Garth Snyder, Trent R. Hein, Ben Whaley, Dan Mackin ; with James Garnett, Fabrizio Branca, and Adrian Mouat.	Nemeth, Evi.	QA 76.76 .O63 N45 2018
The Linux command line : a complete introduction / by William Shotts.	Shotts, William E.	QA 76.774 .L46 S56 2019
How Linux works : what every superuser should know / by Brian Ward.	Ward, Brian.	QA 76.774 .L46 W37 2021
Ethical hacking : a hands-on introduction to breaking in / by Daniel G. Graham.	Graham, Daniel G.	QA 76.9 .A25 G68 2021
50 algorithms every programmer should know : tackle computer science challenges with classic to modern algorithms in machine learning / Imran Ahmad.	Ahmad, Imran.	QA 76.9 .A43 A36 2023
Dive into algorithms : a pythonic adventure for the intrepid beginner / Bradford Tuckfield.	Tuckfield, Bradford.	QA 76.9 .A43 T83 2021
Algorithmic thinking : learn algorithms to level up your coding skills / by Daniel Zingaro.	Zingaro, Daniel.	QA 76.9 .A43 Z56 2024
Modeling and simulation in Python : an introduction for scientists and engineers / by Allen B. Downey.	Downey, Allen B.	QA 76.9 .C65 D69 2023
Data structures the fun way : an amusing adventure with coffee-filled examples / Jeremy Kubica.	Kubica, Jeremy.	QA 76.9 .D35 K83 2023
The book of Dash : build dashboards with Python and Plotly / by Adam Schroeder, Christian Mayer, and Ann Marie Ward.	Schroeder, Adam.	QA 76.9 .I52 S37 2022
Cybersecurity for small networks : a no-nonsense guide for the reasonably paranoid / by Seth Enoka.	Enoka, Seth.	TK 5105.7 .E56 2023

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香港.	香港政府印務局	DS 796 .H7 H6 2023
Hong Kong.	Government Printer	DS 796 .H7 H66 2023
香港街道大廈詳圖 [cartographic material] = Hong Kong directory.	通用圖書有限公司.	G 7940 .X53 2024