PYTHON

PROGRAMMING IN CONTEXT

BRADLEY N. MILLER
DAVID L. RANUM

Python Programming In Context 2nd Edition By Miller

Bradley N. Miller,David L. Ranum

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N. Miller,David L. Ranum,Julie Anderson,2021 Python Programming in Context Third Edition is designed for the undergraduate programming course using the Python language It can also be utilized at the high school level Despite being an older title Python Programming in Context is still extremely popular especially as the usage and interest in Python as a programming language continues to grow At SIGCSE 2018 it was the third most requested title Currently 81 schools use the second edition of this title   *Python Programming in Context* Bradley N. Miller,David L. Ranum,2008-09-05   **Python Programming in Context with Cloud Desktop Access** Bradley N. Miller,David L. Ranum,Julie Anderson,2019-12 This package contains the print textbook the Cloud DeskTop and the Navigate 2 eBook The Cloud Desktop Access for Python Programming in Context Third Edition provides an on demand virtual Windows workstation for students to learn programming using the practice exercises in the textbook With Python 3 8 Python s Integrated Development and Learning Environment IDLE and the textbook s source code all pre installed on the virtual machine Cloud Desktop students will need be able to begin programming with Python on day one without any need for installing additional software on their local machines Ideal for distance learning programs Cloud Desktops also provide access to a powerful instructor dashboard that allows instructors to join active student sessions and monitor how much time students are spending in their Cloud Desktop Navigate 2 eBook Access for Python Programming in Context is a digital only eBook Read your digital textbook online or offline enhance your learning with interactive tools and make personal notes The eBook provides a personal interactive and collaborative learning experience on computers tablets and mobile devices   *Python Programming in Context* Julie Anderson,Jon Anderson,2024-04-03 Revised edition of Python programming in context Bradley N Miller David L Ranum Julie Anderson Third edition 2021   *Practical Data Science with Python 3* Ervin Varga,2019-09-07 Gain insight into essential data science skills in a holistic manner using data engineering and associated scalable computational methods This book covers the most popular Python 3 frameworks for both local and distributed in premise and cloud based processing Along the way you will be introduced to many popular open source frameworks like SciPy scikitlearn Numba Apache Spark etc The book is structured around examples so you will grasp core concepts via case studies and Python 3 code As data science projects gets continuously larger and more complex software engineering knowledge and experience is crucial to produce evolvable solutions You ll see how to create maintainable software for data science and how to document data engineering practices This book is a good starting point for people who want to gain practical skills to perform data science All the code willbe available in the form of IPython notebooks and Python 3 programs which allow you to reproduce all analyses from the book and customize them for your own purpose You ll also benefit from advanced topics like Machine Learning Recommender Systems and Security in Data Science Practical Data Science with Python will empower you analyze data formulate proper questions and produce actionable insights three core stages in most data science endeavors What You ll Learn Play the role of a data scientist when completing increasingly challenging exercises using Python 3 Work work with

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