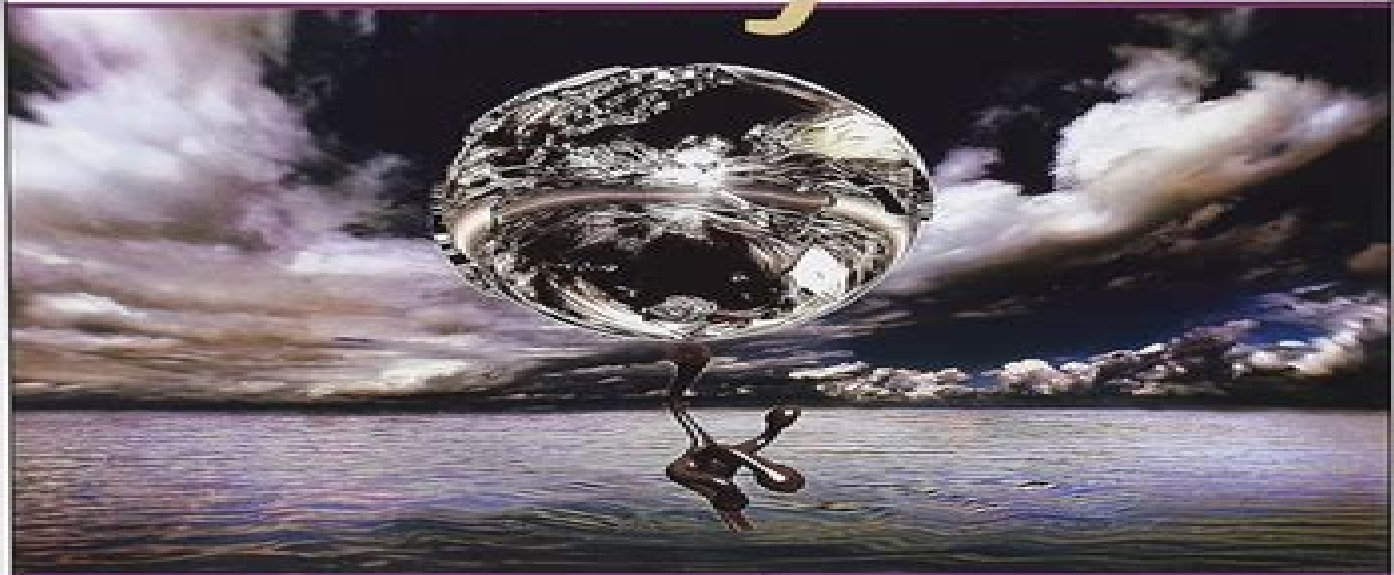


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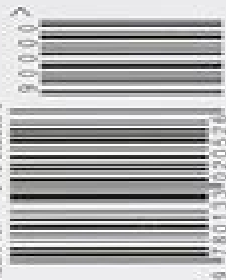
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John V. Guttag



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Introduction to Computation and Programming Using Python, second edition John V. Guttag, 2016-08-08. The new edition of an introductory text that teaches students the art of computational problem solving, covering topics ranging from simple algorithms to information visualization. This book introduces students with little or no prior programming experience to the art of computational problem solving using Python and various Python libraries, including PyLab. It provides students with skills that will enable them to make productive use of computational techniques, including some of the tools and techniques of data science for using computation to model and interpret data. The book is based on an MIT course which became the most popular course offered through MIT's OpenCourseWare and was developed for use not only in a conventional classroom but in a massive open online course (MOOC). This new edition has been updated for Python 3, reorganized to make it easier to use for courses that cover only a subset of the material, and offers additional material, including five new chapters. Students are introduced to Python and the basics of programming in the context of such computational concepts and techniques as exhaustive enumeration, bisection search, and efficient approximation algorithms. Although it covers such traditional topics as computational complexity and simple algorithms, the book focuses on a wide range of topics not found in most introductory texts, including information visualization, simulations to model randomness, computational techniques to understand data, and statistical techniques that inform and misinform, as well as two related but relatively advanced topics: optimization problems and dynamic programming. This edition offers expanded material on

statistics and machine learning and new chapters on Frequentist and Bayesian statistics Introduction to Programming in Python Robert Sedgewick, Kevin Wayne, Robert Dondero, 2015-05-27 Today anyone in a scientific or technical discipline needs programming skills Python is an ideal first programming language and Introduction to Programming in Python is the best guide to learning it Princeton University's Robert Sedgewick Kevin Wayne and Robert Dondero have crafted an accessible interdisciplinary introduction to programming in Python that emphasizes important and engaging applications not toy problems The authors supply the tools needed for students to learn that programming is a natural satisfying and creative experience This example driven guide focuses on Python's most useful features and brings programming to life for every student in the sciences engineering and computer science Coverage includes Basic elements of programming variables assignment statements built in data types conditionals loops arrays and I/O including graphics and sound Functions modules and libraries organizing programs into components that can be independently debugged maintained and reused Object oriented programming and data abstraction objects modularity encapsulation and more Algorithms and data structures sort search algorithms stacks queues and symbol tables Examples from applied math physics chemistry biology and computer science all compatible with Python 2 and 3 Drawing on their extensive classroom experience the authors provide Q&As exercises and opportunities for creative practice throughout An extensive amount of supplementary information is available at introcs.cs.princeton.edu/python With source code I/O libraries solutions to selected exercises and much more this companion website empowers people to use their own computers to teach and learn the material **Introduction to**

Computation and Programming Using Python, third edition John V. Guttag, 2021-01-05 The new edition of an introduction to the art of computational problem solving using Python This book introduces students with little or no prior programming experience to the art of computational problem solving using Python and various Python libraries including numpy matplotlib random pandas and sklearn It provides students with skills that will enable them to make productive use of computational techniques including some of the tools and techniques of data science for using computation to model and interpret data as well as substantial material on machine learning All of the code in the book and an errata sheet are available on the book's web page on the MIT Press website **Starting Out with Python, Student Value Edition** Tony

Gaddis, 2017-03-06 For courses in Python programming A clear and student friendly introduction to the fundamentals of Python In Starting Out with Python R 4th Edition Tony Gaddis accessible coverage introduces students to the basics of programming in a high level language Python an easy to learn and increasingly popular object oriented language allows readers to become comfortable with the fundamentals of programming without the troublesome syntax that can be challenging for novices With the knowledge acquired using Python students gain confidence in their skills and learn to recognize the logic behind developing high quality programs Starting Out with Python discusses control structures functions arrays and pointers before objects and classes As with all Gaddis texts clear and easy to read code listings concise and

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Bhojar,2024-05-06 Unlock the World of Coding with Introduction to Programming and Problem Solving Using Python This book serves as your friendly guide to the world of programming using Python as the key to unlock its vast potential With a hands on approach and real world examples you ll discover the beauty of Python s simplicity and versatility whether you re a complete beginner or coming from another programming background Learn to think like a programmer as you tackle common coding challenges and build your problem solving skills step by step From mastering the fundamentals of Python syntax to building a logical thought process required for coding this book empowers you to write efficient elegant code that solves real world problems Salient features of the book Suitable for the beginners as well as intermediate level programmers Numerous interesting programming examples are provided with due explanation End of the chapter exercises for additional practice Programs are based on Python Version 3 0 and above Special chapter on small projects in Python prepares you for the professional level of coding Join us on this exciting journey and watch as the world of coding unfolds before your eyes

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Computer Application for Class 10 S. Tiwari & D. Bhargava & D. Rathore, A book on Computer Applications

A Primer on Scientific Programming with Python Hans Petter Langtangen, 2016-07-28 The book serves as a first introduction to computer programming of scientific applications using the high level Python language. The exposition is example and problem oriented where the applications are taken from mathematics, numerical calculus, statistics, physics, biology and finance. The book teaches Matlab style and procedural programming as well as object oriented programming. High school mathematics is a required background and it is advantageous to study classical and numerical one variable calculus in parallel with reading this book. Besides learning how to program computers, the reader will also learn how to solve mathematical problems arising in various branches of science and engineering with the aid of numerical methods and programming. By blending programming, mathematics and scientific applications, the book lays a solid foundation for practicing computational science. From the reviews: Langtangen does an excellent job of introducing programming as a set of skills in problem solving. He guides the reader into thinking properly about producing program logic and data structures for modeling real world problems using objects and functions and embracing the object oriented paradigm.

Summing Up: Highly recommended.

F. H. Wild III, *Choice*, Vol. 47, 8 April 2010. Those of us who have learned scientific programming in Python on the streets could be a little jealous of students who have the opportunity to take a course out of Langtangen's *Primer*.

John D. Cook, *The Mathematical Association of America*, September 2011. This book goes through Python in particular and programming in general via tasks that scientists will likely perform. It contains valuable information for students new to scientific computing and would be the perfect bridge between an introduction to programming and an advanced course on numerical methods or computational science.

Alex Small, *IEEE CISE*, Vol. 14, 2 March/April 2012. This fourth edition is a wonderful inclusive textbook that covers pretty much everything one needs to know to go from zero to fairly sophisticated

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