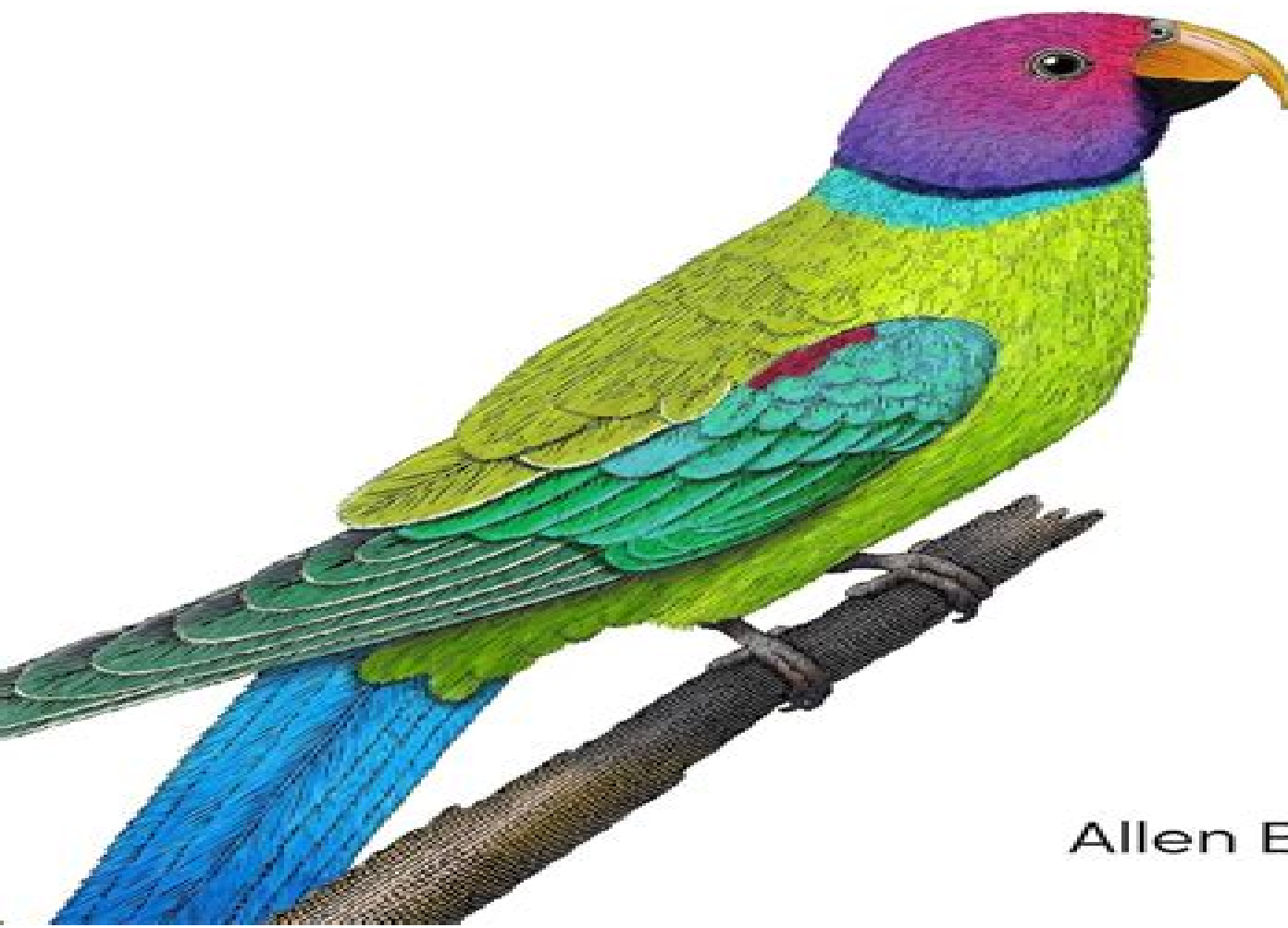


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My Book of Python Computing

Abhijit Kar Gupta,2021-04-16 This book offers a lucid introduction to Python with examples and graphical illustrations Python computing becomes magically simplified with external modules and packages Some useful packages like NumPy Matplotlib Pandas SymPy are introduced in great detail Example codes are included as applications This book may be beneficial to students and teachers and to anyone who is enthusiastic about Python Computing

How to Think Like a Computer

Scientist Allen Downey,Chris Meyers,Jeffrey Elkner,2002 Here you ll find a short introduction to Logo as a general purpose programming language as opposed to its limited educational use with turtle graphics Logo is a simplified dialect of Lisp and retains much of the power of Lisp It is thus suitable for such advanced projects such as artificial intelligence programming

Think Python How to Think Like a Computer Scientist Tyrellt Rus,2016-05-10 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 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

Think Java

Allen B. Downey,Chris Mayfield,2019-11-27 Currently used at many colleges universities and high schools this hands on introduction to computer science is ideal for people with little or no programming experience The goal of this concise book is not just to teach you Java but to help you

think like a computer scientist You ll learn how to program a useful skill by itself but you ll also discover how to use programming as a means to an end Authors Allen Downey and Chris Mayfield start with the most basic concepts and gradually move into topics that are more complex such as recursion and object oriented programming Each brief chapter covers the material for one week of a college course and includes exercises to help you practice what you ve learned Learn one concept at a time tackle complex topics in a series of small steps with examples Understand how to formulate problems think creatively about solutions and write programs clearly and accurately Determine which development techniques work best for you and practice the important skill of debugging Learn relationships among input and output decisions and loops classes and methods strings and arrays Work on exercises involving word games graphics puzzles and playing cards The updated second edition of Think Java also features new chapters on polymorphism and data processing as well as content covering changes through Java 12

Python for Software Design Allen B. Downey,2009-03-09 Python for Software Design is a concise introduction to software design using the Python programming language Intended for people with no programming experience this book starts with the most basic concepts and gradually adds new material Some of the ideas students find most challenging like recursion and object oriented programming are divided into a sequence of smaller steps and introduced over the course of several chapters The focus is on the programming process with special emphasis on debugging The book includes a wide range of exercises from short examples to substantial projects so that students have ample opportunity to practice each new concept Exercise solutions and code examples are available from thinkpython com along with Swampy a suite of Python programs that is used in some of the exercises

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W. Delaney, Charlotte A. Weaver, Judith J. Warren, Thomas R. Clancy, Roy L. Simpson, 2017-11-02 Historically nursing in all of its missions of research scholarship education and practice has not had access to large patient databases Nursing consequently adopted qualitative methodologies with small sample sizes clinical trials and lab research Historically large data methods were limited to traditional biostatistical analyses In the United States large payer data has been amassed and structures organizations have been created to welcome scientists to explore these large data to advance knowledge discovery Health systems electronic health records EHRs have now matured to generate massive databases with longitudinal trending This text reflects how the learning health system infrastructure is maturing and being advanced by health information exchanges HIEs with multiple organizations blending their data or enabling distributed computing It educates the readers on the evolution of knowledge discovery methods that span qualitative as well as quantitative data mining including the expanse of data visualization capacities are enabling sophisticated discovery New opportunities for nursing and call for new skills in research methodologies are being further enabled by new partnerships spanning all sectors

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