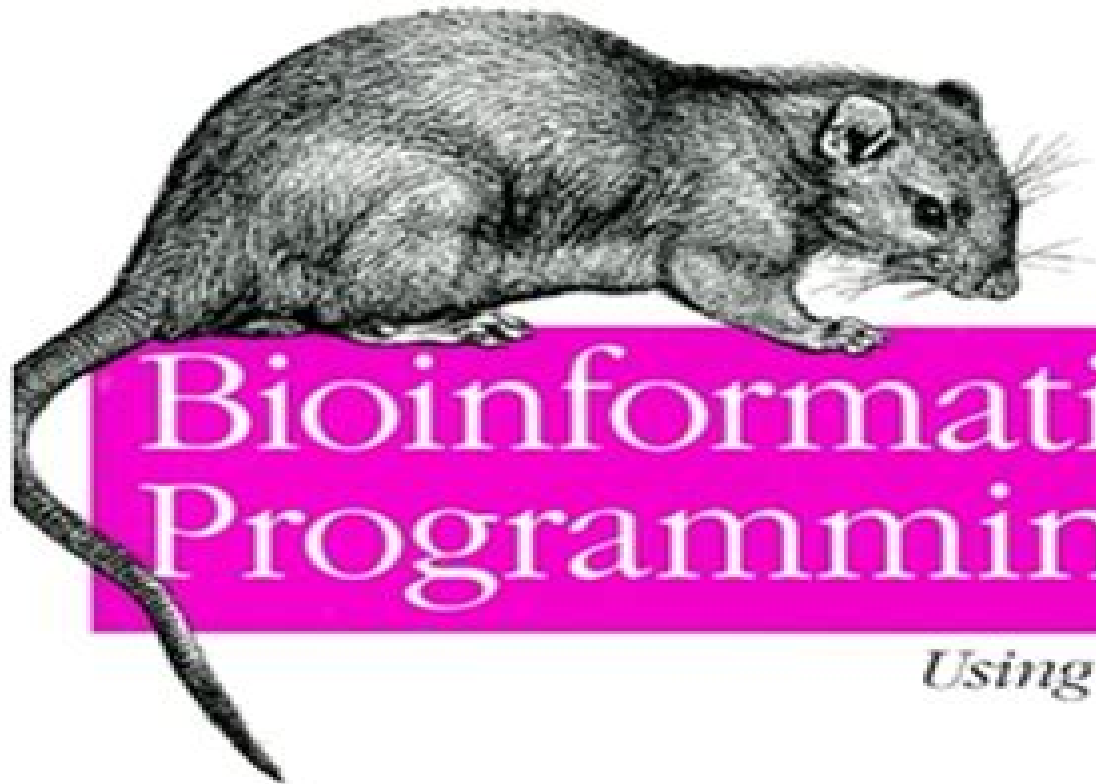


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Matteo Barberis, Tomáš Helikar, 2019-08-16 Mathematical models have become invaluable tools for understanding the intricate dynamic behavior of complex biochemical and biological systems Among computational strategies logical modeling has been recently gaining interest as an alternative approach to address network dynamics Due to its advantages including scalability and independence of kinetic parameters the logical modeling framework is becoming increasingly popular to study the dynamics of highly interconnected systems such as cell cycle progression T cell differentiation and gene regulation Novel tools and standards have been developed to increase the interoperability of logical models which can now be employed to respond to a variety of biological questions This Research Topic brings together the most recent and cutting edge approaches in the area of logical modeling including among others novel biological applications software development and model analysis techniques Bioinformatics Programming Using Python Mitchell Model, 2009-12-15 Powerful flexible and easy to use

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Ruediger-Marcus Flaig, 2008-03-31 This first introductory book designed to train novice programmers is based on a student

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Mastering Python for Bioinformatics Ken Youens-Clark, 2021-05-05 Life scientists today urgently need training in bioinformatics skills Too many bioinformatics programs are poorly written and barely maintained usually by students and researchers who've never learned basic programming skills This practical guide shows postdoc bioinformatics professionals and students how to exploit the best parts of Python to solve problems in biology while creating documented tested reproducible software Ken Youens Clark author of *Tiny Python Projects* Manning demonstrates not only how to write effective Python code but also how to use tests to write and refactor scientific programs You'll learn the latest Python features and tools including linters formatters type checkers and tests to create documented and tested programs You'll also tackle 14 challenges in Rosalind a problem solving platform for learning bioinformatics and programming Create command line Python programs to document and validate parameters Write tests to verify refactor programs and confirm they're correct Address bioinformatics ideas using Python data structures and modules such as Biopython Create reproducible shortcuts and workflows using makefiles Parse essential bioinformatics file formats such as FASTA and FASTQ Find patterns of text using regular expressions Use higher order functions in Python like filter map and reduce

Advanced Python for Biologists Martin O. Jones, 2014 *Advanced Python for Biologists* is a programming course for workers in biology and bioinformatics who want to develop their programming skills It starts with the basic Python knowledge outlined in *Python for Biologists* and introduces advanced Python tools and techniques with biological examples You'll learn How to use object oriented programming to model biological entities How to write more robust code and programs by using Python's exception system How to test your code using the unit testing framework How to transform data using Python's comprehensions How to write flexible functions and applications using functional programming How to use Python's iteration framework to extend your own object and functions *Advanced Python for Biologists* is written with an emphasis on practical problem solving and uses everyday biological examples throughout Each section contains exercises along with solutions and detailed discussion

Computing for Biologists Ran Libeskind-Hadas, Eliot Christen Bush, 2014 Computing is revolutionizing the practice of biology This book which assumes no prior computing experience provides students with the tools to write their own Python programs and to understand fundamental concepts in computational biology and bioinformatics Each major part of the book begins with a compelling biological question followed by the algorithmic ideas and programming tools necessary to explore it the origins of pathogenicity are examined using gene finding the evolutionary history of sex determination systems is studied using sequence alignment and the origin of modern humans

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Python for the Life Sciences Alexander Lancaster, Gordon Webster, 2019-09-28 Treat yourself to a lively intuitive and easy to follow introduction to computer programming in Python The book was written specifically for biologists with little or no prior experience of writing code with the goal of giving them not only a foundation in Python programming but also the confidence and inspiration to start using Python in their own research Virtually all of the examples in the book are drawn from across a wide spectrum of life science research from simple biochemical calculations and sequence analysis to modeling the dynamic interactions of genes and proteins in cells or the drift of genes in an evolving population Best of all Python for the Life Sciences shows you how to implement all of these projects in Python one of the most popular programming languages for scientific computing If you are a life scientist interested in learning Python to jump start your research this is the book for you What You'll Learn Write Python scripts to automate your lab calculations Search for important motifs in genome sequences Use object oriented programming with Python Study mining interaction network data for patterns Review dynamic modeling of biochemical switches Who This Book Is For Life scientists with little or no programming experience including undergraduate and graduate students postdoctoral researchers in academia and industry medical professionals and teachers lecturers A comprehensive introduction to using Python for computational biology A lovely book with humor and perspective John Novembre Associate Professor of Human Genetics University of Chicago and MacArthur Fellow Fun entertaining witty and darn useful A magical portal to the big data revolution Sandro Santagata Assistant Professor in Pathology Harvard Medical School Alex and Gordon's enthusiasm for Python is contagious Glenys Thomson Professor of Integrative Biology University of California Berkeley

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a solution to a differential equation is a function $y = f(x)$ that satisfies the differential equation when f and its derivatives are substituted into the equation

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