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from entry-level Python books. These are included because of their wide applicability in bioinformatics programming, and they are used extensively in the book's examples. Python's installation includes a large selection of optional components called "modules." Python books usually cover a small selection of the most generally useful

?Bioinformatics Programming Using Python on Apple Books

T. J. Stevens, W. Boucher, editors. Python Programming for Biology: Bioinformatics and Beyond. 2015. Cambridge University Press. ISBN: 978-0-521-72009-0. Python is an excellent language for scientists and can be used at many levels: Simple scripts for quick and dirty calculations, big programs ...

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Python is the programming language used in this text because of its clear syntax [40,46], active developer community, free availability, extensive use in scientific communities such as bioinformatics, its role as a scripting language in major software suites, and the many freely available scientific libraries (e.g., BioPython).

A Quick Guide for Developing Effective Bioinformatics ...

Bioinformatics Programming in Python: A Practical Course for Beginners This first introductory book designed to train novice programmers is based on a student course taught by the author, and has been optimized for biology students without previous experience in programming.

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