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Appendix A: Python in a Nutshell 309 Youcaneasilydefinefunctionsbyyourself. 1 In [8]: def f(x): 2...: return x ** 3 + x ** 2 - 2 + math.sin(x) 3 4 In [9]: f(2) 5 Out[9]: 10.909297426825681 6 7 In [10]: f(a) 8 Out[10]: 34.141120008059865 9 10 In [11]: Here, x**3standsforx3. Generally, if youaredoingsomethinguseful which you would

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Python in a Nutshell - Alex Martelli - Google Books

Despite advertised humorousness, Python in a Nutshell is a very dryly written book which piles a lot of facts in what I cannot see as anything but random order. I tried reading it twice and couldn't get myself past the first 100 pages or so this rarely happens to me with programming books.

Python in a Nutshell by Alex Martelli - Goodreads

A program 's control flow is the order in which the program 's code executes. The control flow of a Python program is regulated by conditional statements, loops, and function calls. This section covers the if statement and for and while loops; functions are covered later in this chapter.

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