```
1   In [9]: pwd
2   Out[9]: '/home/jdhunter/py4science/book'
3
4   In [10]: cd bookdata/
5   /home/jdhunter/py4science/book/bookdata
6
7   In [2]: from pylab import *
8
9   In [2]: ion()
10
11  In [3]: im = imread('stinkbug.png')
12
13  @savefig mystinkbug.png width=4in
14  In [4]: imshow(im)
15  Out[4]: <matplotlib.image.AxesImage object at 0x39ea850>
16  }
```