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http://sou.csf.edu/BMS270/divepython3-r802.pdf

PIVE INTO PYTHON **3**"

MARK LUTZ'S "LEARNING PYTHON" http://search.safaribooksonline.com/9781449355722

FOR MORE ON GETTING STARTED

ALL OF THIS IN CLASS)

I HOPE THIS PRIMER POING THE EXERCISES. EXAMPLES, AND TRY WORKING SLOWLY THROUGH ALL OF THE EXAMPLES, AND TRY POING THE EXERCISES.



THAT WAS A LOT TO PIGEST. FUNCTIONS, STRINGS, AND LISTS.





Version 0.03 git commit e2c05f3266

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For screen and print pdfs of this primer, see http://histo.ucsf.edu/BMS270/PythonPrimer.htm



INSTALLING THE JUPYTER NOTEBOOK WITH ENTHOUGHT CANOPY EXPRESS

- 1) DOWNLOAD THE CANOPY EXPRESS INSTALLER FOR YOUR PLATFORM FROM:
- HTTPS://STORE.ENTHOUGHT.COM/DOWNLOADS/#DEFAULT
- 2) FOLLOW THE PLATFORM SPECIFIC INSTRUCTIONS TO INSTALL CANOPY EXPRESS, CHOOSING THE PYTHON **3.5** INSTALLER



3) FROM CANOPY, CHOOSE TOOLS: CANOPY TERMINAL



4) IN THE TERMINAL, TYPE: jupyter notebook THIS WILL OPEN THE JUPYTER NOTEBOOK SERVER IN YOUR

DEFAULT WEB BROWSER

5) FROM YOUR WEB BROWSER, CHOOSE PYTHON3 FROM THE "NEW" MENU



6) YOU'RE READY TO CODE! IN YOUR NEW NOTEBOOK CELL TYPE "HELLO, WORLD" AND PRESS SHIFT-RETURN (MAC) OR SHIFT-ENTER (PC)







