Fitting

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- If jupyter is not installed:
    - download: https://repo.anaconda.com/archive/Anaconda2-2019.03-Linux-x86_64.sh
    - open terminal and go to the download location and do: chmod u+x Anaconda2-2019.03-Linux-x86_64.sh
    - type: ./Anaconda2-2019.03-Linux-x86_64.sh
    - confirm two times with yes
- get the jupyther notebooks by doing:
    - wget kuhrios.universe-cluster.de/~tlueck/fitting.tar
    - tar xvf fitting.tar
- close the command shell and open a new shell
- now (base) should show up in front of your prompt?!
- type: jupyter notebook

jupyter notebooks can also be found here:

- https://github.com/klieret/HEPFittingTutorial
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  https://nbviewer.jupyter.org/github/klieret/HEPFittingTutorial/
  tree/master/examples/jupyter_notebooks/